



EMPRESA LIDER EN VENTAS DE EQUIPOS DE DESCONTAMINACION QUIMICA Y BIOLOGICA
FABRICAMOS, DISTRIBUIMOS E IMPORTAMOS REGADERAS CON
LAVAOJOS Y LAVAOJOS DE TODAS LAS MARCAS Y MODELOS.

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ATENCIÓN:

LUNES A VIERNESDE 9:00 AM A 6:00 PM

SABADO9:00 AM - 12:00 PM

IMPORTANTE !!

SOLO VENDEMOS EQUIPOS ORIGINALES.

**NO COMERCIALIZAMOS EQUIPOS DE MALA CALIDAD,
MARCAS SIN REGISTROS O FALSIFICADOS.**



IMPORTANTE !!

TODOS LOS EQUIPOS REGADERAS DE EMERGENCIA Y LAVAOJOS
ORIGINALES

MARCA GALO

DEBEN DE CONTAR CON

- 1.-ETIQUETAS DISTINTIVAS DE MARCA ORIGINAL
- 2.-SEÑALAMIENTO DOBLE VISTA,
- 3.-CERTIFICADO DE CALIDAD DE MATERIALES
- 4.-BAG-PACK
- 5.-NUMERO DE SERIE EN CAMPANA (HOLOGRAMA)
- 6.-TARJETA DE INSPECCION
- 7.- CERTIFICADO DE GARANTIA CON HOLOGRAMA SERIADO.



REGADERA CON LAVAOJOS FABRICACION NACIONAL



REGADERA CON LAVAOJOS DE ACERO INOXIDABLE MODELO **GALO-001**

REGADERA CON LAVAOJOS

FABRICADA TOTALMENTE EN TUBERÍA DE ACERO INOXIDABLE TIPO 304 DE MEDIDA 1 ¼" Y ½". CONEXIONES EN MEDIDA DE 1 ¼" Y ½". BASE DE REGADERA FABRICADA EN PLACA DE ACERO INOXIDABLE 4,3/4" DE DIÁMETRO X 3/4" DE ESPESOR PARA UNA MEJOR RESISTENCIA A LA INTEMPERIE Y GOLPES ADEMÁS DE CONTAR CON 4 PUNTOS DE SUJECIÓN A PISO PARA UN MEJOR AGARRE. CAMPANA DE LA REGADERA DE ACERO INOXIDABLE DE 10" DE DIÁMETRO TERMINADO PULIDO NATURAL. CONSTRUIDA EN 2 PARTES DESARMABLES PARA UN MANTENIMIENTO Y PARA FÁCIL DE LIMPIEZA. VÁLVULAS DE BRONCE DE ESFERA DE USO RUDO CON MEDIDAS DE 1 ¼" Y ½" DE APERTURA RÁPIDA (1 SEGUNDO) Y FÁCIL ACCIONAMIENTO, ACCIONADO MANUAL POR MEDIO DE JALADERA FABRICADA EN ACERO INOXIDABLE CON AGARRADERA EN FORMA CIRCULAR DE 6" PARA LA ACTIVACIÓN DE LA REGADERA Y UN LARGO TOTAL DE 25" EN LA VARILLA. PALANCA ACCIONADORA DE LAVAOJOS CON LEYENDA EMPUJE EN LETRAS VERDES DE ALTO CONTRASTE PARA MEJOR LOCALIZACIÓN DE 3.5" DE ALTO POR 4" DE ANCHO. CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE TERMINACIÓN PULIDO NATURAL DE 10 " DE DIÁMETRO. SISTEMA DE LAVA CARA POR MEDIO DE DOS ESFERAS DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR 1.5" DE ALTURA CON MICRO MALLA ATRAPA PARTÍCULAS CON FLUJO SUAVE. DE FÁCIL MANTENIMIENTO Y LIMPIEZA YA QUE AL SER DE ACERO INOXIDABLE, NO SE DEFORMA, DECOLORA O ROMPE COMO LOS ROCIADORES PLÁSTICOS. ALTURA TOTAL DE 2.35 METROS. TERMINADO EN COLOR NATURAL PULIDO. FABRICADAS **CUMPLIENDO LOS REQUISITOS DE LA NORMA ANSI Z358.1-2009**



REGADERA Y LAVAOJOS DE ACERO GALVANIZADO MODELO GALO-003

REGADERA CON LAVAOJOS.

ESPECIFICACIONES TÉCNICAS: FABRICADA EN TUBERÍA DE ACERO GALVANIZADO DE MEDIDA 1 ¼" Y ½" CÉDULA 40 GALVANIZADA EN CALIENTE. CONEXIONES EN MEDIDA DE 1 ¼" Y ½" DE HIERRO GALVANIZADO. BASE DE REGADERA FABRICADA EN PLACA DE ACERO 8" DE DIÁMETRO X ½" DE ESPESOR PARA UNA MEJOR RESISTENCIA A LA INTEMPERIE Y GOLPES ADEMÁS DE CONTAR CON 4 PUNTOS DE SUJECIÓN A PISO PARA UN MEJOR AGARRE. CAMPANA DE LA REGADERA DE ACERO INOXIDABLE DE 10" DE DIÁMETRO TERMINADO PULIDO NATURAL. CONSTRUIDA EN 2 PARTES DESARMABLES PARA UN MANTENIMIENTO Y PARA FÁCIL DE LIMPIEZA. VÁLVULAS DE BRONCE DE ESFERA DE USO RUDO CON MEDIDAS DE 1 ¼" Y ½" DE APERTURA RÁPIDA (1 SEGUNDO) Y FÁCIL ACCIONAMIENTO, ACCIONADO MANUAL POR MEDIO DE JALADERA FABRICADA EN ACERO INOXIDABLE CON AGARRADERA EN FORMA CIRCULAR DE 6" PARA LA ACTIVACIÓN DE LA REGADERA Y UN LARGO TOTAL DE 25" EN LA VARILLA PALANCA ACCIONADORA DE LAVAOJOS CON LEYENDA EMPUJE EN LETRAS VERDES DE ALTO CONTRASTE PARA MEJOR LOCALIZACIÓN DE 3.5" DE ALTO POR 4" DE ANCHO. CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE TERMINACIÓN PULIDO NATURAL DE 10 " DE DIÁMETRO. SISTEMA DE LAVA CARA POR MEDIO DE DOS ESFERAS DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR 1.5" DE ALTURA CON MICRO MALLA ATRAPA PARTÍCULAS CON FLUJO SUAVE. DE FÁCIL MANTENIMIENTO Y LIMPIEZA YA QUE AL SER DE ACERO INOXIDABLE, NO SE DEFORMA, DECOLORA O ROMPE COMO LOS ROCIADORES PLÁSTICOS. ALTURA TOTAL DE 2.35 METROS. TERMINADO EN PINTURA COLOR AMARILLO PARA MAYOR VISIBILIDAD EN ÁREAS DE TRABAJO. **FABRICADAS CUMPLIENDO LOS REQUISITOS DE LA NORMA ANSI Z358.1-2009**



REGADERA CON LAVAOJOS DE ACERO GALVANIZADO MODELO GALO-005ABS

REGADERA CON LAVAOJOS

REGADERA CON LAVAOJOS FABRICADA CON TUBERÍA DE
ACERO GALVANIZADO, CHAROLA DE LAVAOJOS Y
CAMPANA DE REGADERA EN PLÁSTICO ABS, COLOR AZUL
ALTA VISIBILIDAD, ROCIADORES LAVAOJOS EN ACERO
INOXIDABLE CON CUBRE POLVOS EN PLÁSTICO ABS, 1
AÑO DE GARANTÍA, ENTREGA INMEDIATA.



REGADERA CON LAVAOJOS ACERO GALVANIZADO MODELO GALO-007

REGADERA CON LAVAOJOS

FABRICADA EN ACERO GALVANIZADO CON CHAROLAS EN ACERO
INOXIDABLE Y ROCIADORES EN ACERO INOXIDABLE CON
CAPUCHÓN CUBRE POLVO.

TERMINADO EN PINTURA COLOR NARANJA

FABRICADA BAJO REQUERIMIENTOS DE LA NORMA:

ANSI Z358.1-2014.



**REGADERA CON LAVAOJOS ACERO GALVANIZADO C/ABS
MODELO GALO-008ABS " 2 ROCIADORES CON CUBRE POLVO "**

REGADERA CON LAVAOJOS

FABRICADA EN ACERO GALVANIZADO CON CHAROLAS PLÁSTICAS
ABS Y ROCIADORES EN ACERO INOXIDABLE CON CAPUCHÓN
CUBRE POLVO.

TERMINADO EN PINTURA COLOR NARANJA

FABRICADA BAJO REQUERIMIENTOS DE LA NORMA:

ANSI Z358.1-2014.



REGADERA CON LAVAOJOS ACERO GALVANIZADO C/ABS MODELO GALO-033ABS

REGADERA CON LAVAOJOS

FABRICADA EN ACERO GALVANIZADO CON CHAROLAS PLÁSTICAS
ABS Y ROCIADORES EN ACERO INOXIDABLE CON CAPUCHÓN
CUBRE POLVO.

TERMINADO EN PINTURA COLOR VERDE

FABRICADA BAJO REQUERIMIENTOS DE LA NORMA:

ANSI Z358.1-2014.



LAVAOJOS DE PARED FABRICACION NACIONAL



LAVAOJOS DE PARED **MODELO GALO-014**

TUBERÍA DE ½" CÉDULA 40 GALVANIZADA EN CALIENTE.
CONEXIONES DE ½" DE HIERRO GALVANIZADO. BASE PLACA PARA
EMPOTRA A PARED DE ½" DE ESPESOR. VÁLVULA DE BRONCE DE
ESFERA DE ½" ACCIONADO MANUAL POR MEDIO DE PALANCA.
CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE DE 10". DOS
ESFERAS DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR 1.5" DE
ALTURA CON MALLA ELIMINA PARTÍCULAS Y CUBRE POLVO.
TERMINADO EN PINTURA COLOR AMARILLO ALTA VISIBILIDAD.
CESPOL DE TUBERÍA DE FÁCIL MANTENIMIENTO PINTURA
ANTICORROSIVA COLOR AMARILLO.



LAVAOJOS DE PARED MODELO GALO-012

LAVAOJOS DE PARED 100% DE ACERO INOXIDABLE

COMPLETAMENTE ACERO INOXIDABLE PARA ÁREAS CORROSIVAS.

TUBERÍA DE ½" CÉDULA 40 ACERO INOXIDABLE TIPO 304.

CONEXIONES DE ½" DE ACERO INOXIDABLE TIPO 304 BASE PARA
EMPOTRAR A PARED" DE DIÁMETRO X ½" DE ESPESOR. VÁLVULA DE
INOXIDABLE TIPO 316 DE ESFERA DE ½" ACCIONADO MANUAL POR
MEDIO DE PALANCA. CHAROLA DEL LAVAOJOS DE ACERO
INOXIDABLE. LAVAOJOS DE DOS ESFERAS DE ACERO INOXIDABLE
CON MALLA, TERMINADO EN COLOR NATURAL DE ACERO
INOXIDABLE. CESPOT (TIPO LAVABO)



LAVAOJOS DE PARED MODELO GALO-026

TUBERÍA DE ½" CÉDULA 40 GALVANIZADA EN CALIENTE. CONEXIONES DE ½" DE HIERRO GALVANIZADO. BASE PLACA PARA EMPOTRAR A PARED DE ½" DE ESPESOR. VÁLVULA DE BRONCE DE ESFERA DE ½" ACCIONADO MANUAL POR MEDIO DE PALANCA. CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE DE 10". DOS ESFERAS DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR 1.5" DE ALTURA CON MALLA ELIMINA PARTÍCULAS Y CUBRE POLVO.

TERMINADO EN PINTURA COLOR AMARILLO ALTA VISIBILIDAD. CESPOL DE TUBERÍA DE FÁCIL MANTENIMIENTO PINTURA ANTICORROSIVA COLOR NARANJA.



LAVAOJOS DE PARED **MODELO GALO-022ABS**

TUBERÍA DE ½" CÉDULA 40 GALVANIZADA EN CALIENTE.
CONEXIONES DE ½" DE HIERRO GALVANIZADO. BASE PLACA PARA
EMPOTRA A PARED DE ½" DE ESPESOR. VÁLVULA DE BRONCE DE
ESFERA DE ½" ACCIONADO MANUAL POR MEDIO DE PALANCA.
CHAROLA DEL LAVAOJOS DE PLASTICO ABS DE 10". DOS ESFERAS
DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR 1.5" DE
ALTURA CON MALLA ELIMINA PARTÍCULAS Y CUBRE POLVO.
TERMINADO EN PINTURA COLOR AZUL ALTA VISIBILIDAD. CESPOL DE
TUBERÍA DE FÁCIL MANTENIMIENTO PINTURA ANTICORROSIVA
COLOR AZUL.



LAVAOJOS DE PEDESTAL FABRICACION NACIONAL



LAVAOJOS DE COLUMNA O PEDESTAL **MODELO GALO-016**

TUBERÍA DE 1 ¼" Y ½"CÉDULA 40 GALVANIZADA EN CALIENTE.
CONEXIONES DE 1 ¼" Y ½" DE HIERRO GALVANIZADO. BASE PLACA
DE 4, 3/4" DE DIÁMETRO X 3/4" DE ESPESOR. VÁLVULA DE BRONCE
DE ESFERA DE ½" ACCIONADO MANUAL POR MEDIO DE PALANCA.
CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE DE 10". LAVAOJOS
DE DOS ESFERAS DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR
1.5" DE ALTURA CON MALLA ELIMINA PARTÍCULAS, ALTURA TOTAL DE
1.20 METROS. TERMINADO EN PINTURA COLOR AMARILLO. PINTURA
ANTICORROSIVA.



LAVAOJOS DE COLUMNA O PEDESTAL **MODELO GALO-016**

TUBERÍA DE 1 1/4" Y 1/2" CÉDULA 40 GALVANIZADA EN CALIENTE.
CONEXIONES DE 1 1/4" Y 1/2" DE HIERRO GALVANIZADO. BASE PLACA
DE 4, 3/4" DE DIÁMETRO X 3/4" DE ESPESOR. VÁLVULA DE BRONCE
DE ESFERA DE 1/2" ACCIONADO MANUAL POR MEDIO DE PALANCA.
CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE DE 10". LAVAOJOS
DE DOS ESFERAS DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR
1.5" DE ALTURA CON MALLA ELIMINA PARTÍCULAS, ALTURA TOTAL DE
1.20 METROS. TERMINADO EN PINTURA COLOR NARANJA PINTURA
ANTICORROSIVA.



LAVAOJOS DE COLUMNA O PEDESTAL **MODELO GALO-023**

TUBERÍA DE 1 1/4" Y 1/2" CÉDULA 40 GALVANIZADA EN CALIENTE.
CONEXIONES DE 1 1/4" Y 1/2" DE HIERRO GALVANIZADO. BASE PLACA
DE 4, 3/4" DE DIÁMETRO X 3/4" DE ESPESOR. VÁLVULA DE BRONCE
DE ESFERA DE 1/2" ACCIONADO MANUAL POR MEDIO DE PALANCA.
CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE DE 10". LAVAOJOS
DE DOS ESFERAS DE ACERO INOXIDABLE DE 1" DE DIÁMETRO POR
1.5" DE ALTURA CON MALLA ELIMINA PARTÍCULAS, ALTURA TOTAL DE
1.20 METROS. TERMINADO EN PINTURA COLOR AZUL. PINTURA
ANTICORROSIVA.



LAVAOJOS DE COLUMNA O PEDESTAL **MODELO GALO-010**

LAVAOJOS DE COLUMNA 100% ACERO INOXIDABLE

ESPECIFICACIONES TÉCNICAS:

COMPLETAMENTE ACERO INOXIDABLE PARA ÁREAS CORROSIVAS.
TUBERÍA DE 1 ¼" Y ½" CÉDULA 40 ACERO INOXIDABLE TIPO 304.
CONEXIONES DE 1 ¼" Y ½" DE ACERO INOXIDABLE TIPO 304 BASE
PLACA DE 4" DE DIÁMETRO X ½" DE ESPESOR. VÁLVULA DE
INOXIDABLE TIPO 316 DE ESFERA DE ½" ACCIONADO MANUAL POR
MEDIO DE PALANCA. CHAROLA DEL LAVAOJOS DE ACERO
INOXIDABLE. LAVAOJOS DE DOS ESFERAS DE ACERO INOXIDABLE
CON MALLA, ALTURA TOTAL DE 1.20 METROS. TERMINADO EN
COLOR NATURAL DE ACERO INOXIDABLE.



LAVAOJOS DE COLUMNA O PEDESTAL **MODELOGALO-020P**

ACCIONADO MANUAL Y DE PEDAL

LAVAOJOS DE COLUMNA 100% ACERO INOXIDABLE

ESPECIFICACIONES TÉCNICAS:

COMPLETAMENTE ACERO INOXIDABLE PARA ÁREAS CORROSIVAS.
TUBERÍA DE 1 ¼" Y ½" CÉDULA 40 ACERO INOXIDABLE TIPO 304.
CONEXIONES DE 1 ¼" Y ½" DE ACERO INOXIDABLE TIPO 304 BASE
PLACA DE 8" DE DIÁMETRO X ½" DE ESPESOR. VÁLVULA DE
INOXIDABLE TIPO 316 DE ESFERA DE ½" ACCIONADO MANUAL POR
MEDIO DE PALANCA. CHAROLA DEL LAVAOJOS DE ACERO
INOXIDABLE. SISTEMA DE LAVA CARA DE INOXIDABLE, POR MEDIO DE
CUATRO ESFERAS DE ACERO INOXIDABLE, SISTEMA DE REGULACIÓN
DE FLUJO DEL LAVA CARA. ALTURA TOTAL DE 1.20 METROS.
TERMINADO EN COLOR NATURAL DE ACERO INOXIDABLE.

ACCIONADO POR PALANCA DE MANO Y PEDAL



REGADERAS SENCILLAS FABRICACION NACIONAL



REGADERA DE PARED **MODELO GALO-027**

REGADERA DE EMERGENCIA SIN LAVAOJOS MONTADO A PARED.

ESPECIFICACIONES TÉCNICAS:

TUBERÍA DE 1 1/4" CÉDULA 40 GALVANIZADA EN CALIENTE.
CONEXIONES DE 1 1/4" DE HIERRO GALVANIZADO. CAMPANA DE LA REGADERA DE ACERO INOXIDABLE DE 10". VÁLVULA DE BRONCE DE ESFERA DE 1 1/4" ACCIONADO MANUAL POR MEDIO DE JALADERA DE ACERO INOXIDABLE DE 25" DE LARGO. TERMINADO EN PINTURA COLOR AMARILLO DE ALTA VISIBILIDAD.



REGADERA DE PARED MODELO GALO-019

REGADERA DE EMERGENCIA DE ACERO INOXIDABLE DE PARED, CON CAMPANA DE ACERO INOXIDABLE.

ESPECIFICACIONES TÉCNICAS:

TUBERÍA DE 1 1/4" CEDULA 40 ACERO INOXIDABLE

CONEXIONES DE 1 1/4" DE ACERO INOXIDABLE

CAMPANA DE LA REGADERA DE ACERO INOXIDABLE DE 10" DE DIÁMETRO EN LA BASE.

DISCO DE LA CAMPANA DE ACERO INOXIDABLE DE 10" DE DIÁMETRO CON PERFORACIONES DE 1/4"

VÁLVULA DE ACERO INOXIDABLE DE ESFERA DE 1 1/4"

ACCIONAMIENTO DE CERRADO A ABIERTO EN UN SEGUNDO

ACCIONADO MANUAL POR MEDIO DE JALADERA DE ACERO INOXIDABLE DE 25".



REGADERAS A TECHO FABRICACION NACIONAL



REGADERA DE EMERGENCIA A TECHO **MODELO GALO-029**

REGADERA DE EMERGENCIA SIN LAVAOJOS A TECHO.

ESPECIFICACIONES TÉCNICAS: CAMPANA DE LA REGADERA DE ACERO INOXIDABLE DE 10" DISCO DE LA CAMPANA DE ACERO INOXIDABLE. VÁLVULAS DE BRONCE DE ESFERA DE 1 ¼" ACCIONADO MANUAL POR MEDIO DE JALADERA. TERMINADO EN PINTURA AMARILLA ANTICORROSIVA.



REGADERA DE EMERGENCIA DE CADENA **MODELO GALO-009**

REGADERA DE EMERGENCIA DE BRONCE CROMADO CON VÁLVULA AUTOMÁTICA CONEXIÓN DE 1 PULGADA, PLATO CABEZAL DE REGADERA DE 8 PULGADAS ACCIONADO DE CADENA, RECOMENDADO PARA USO RUDO EN HOTELES , SPA, BAÑOS PÚBLICOS, BALNEARIOS, FABRICAS, ETC.



CARRO TRANSPORTADOR PARA EQUIPO PORTÁTIL FABRICACIÓN NACIONAL



CARRO PARA EQUIPO ENCON FABRICACIÓN NACIONAL

**LAVAOJOS DE GRAVEDAD ENCON DE 14 GALONES
CON CARRITO DE TRANSPORTE Y RECEPTÁCULO
PARA DESECHOS
FABRICACION NACIONAL**



CARRO TRANSPORTADOR PARA EQUIPOS PRESURIZADOS

CARRO TRANSPORTADOR PARA EQUIPOS PRESURIZADO

CUENTA CON TIRAS SUJETADORAS

FABRICACION NACIONAL



LAVAOJOS PORTATIL

LAVAOJOS PORTATIL ENCON HELIOS

LAVAOJOS DE EMERGENCIA PORTATIL ENCON HELIOS, DE 10
GALONES DE CAPACIDAD, FABRICADO EN PLÁSTICO ABS.

PARA USO CONTINUO DE 15 MINUTOS.



LAVAOJOS PORTATIL ENCON 14 GALONES

LAVAOJOS DE EMERGENCIA PORTATIL ENCON CAPACIDAD 14
GALONES, FABRICADO EN PLASTICO ABS.

PARA USO CONTINUO DE 15 MINUTOS.



LAVAOJOS PORTATIL BRADLEY S19-921

LAVAOJOS DE EMERGENCIA PORTATIL BRADLEY S19-921
FABRICADO EN PLASTICO ABS, CAPACIDAD 7 GALONES, PARA USO
CONTINUO DE 15 MINUTOS.



LAVAOJOS PORTATIL SPEAKMAN SE-4400

LAVAOJOS DE EMERGENCIA MARCA SPEAKMAN MODELO SE-4400
CAPACIDAD DE 9 GALONES, USO CONTINUO DE 15 MINUTOS.



LAVAOJOS PORTATIL HAWS 7501

LAVAOJOS DE EMERGENCIA PORTATIL MARCA HAWS MODELO 7501
CAPACIDAD 9 GALONES PARA USO CONTINUO DE 15 MINUTOS.



LAVAOJOS PORTATIL SPEAKMAN SE-4300

LAVAOJOS DE EMERGENCIA MARCA SPEKAMAN
MODELO SE-4300 CAPACIDAD 20 GALONES PARA
USO CONTINUO DE 15 MINUTOS.



LAVAOJOS PORTATIL GUARDIAN G1540

LAVAOJOS DE EMERGENCIA PORTATIL MARCA GUARDIAN
MODELO G1540 CAPACIDAD DE 16 GALONES PARA USO
CONTINUO DE 15 MINUTOS.



LAVAJOS PORTATIL HAWS 7500

LAVAJOS DE EMERGENCIA PORTATIL MARCA HAWS MODELO 7500
CAPACIDAD 16 GALONES PARA USO CONTINUO DE 15 MINUTOS.



LAVAOJOS PORTATIL SPEAKMAN SE-4000

LAVAOJOS DE EMERGENCIA SPEAKMAN MODELO SE-4000
CAPACIDAD 21 GALONES, PARA USO CONTINUO DE 15 MINUTOS.



ESTACION DE DOBLE BOTELLA 32 ONZ HONEYWELL

LA ESTACIÓN DE BOTELLA HONEYWELL CONTIENE DOS UNIDADES DE 32 ONZAS. BOTELLAS DE LAVADO DE OJOS. ESTA UNIDAD CUENTA CON UNA PLACA TRASERA DE ALTA VISIBILIDAD Y VIENE CON TORNILLERÍA DE MONTAJE INCLUIDO, TIENE UNA VIDA ÚTIL DE 3 AÑOS Y ES UNA FORMA BARATA DE RESPONDER A LOS ACCIDENTES OCULARES. ES IMPORTANTE TENER EN CUENTA QUE LAS ESTACIONES DE LAVADO DE OJOS PARA BOTELLAS PERSONALES NO ESTÁN DESTINADAS A REEMPLAZAR EL EQUIPO DE LAVADO DE OJOS PRIMARIO DE 15 MINUTOS NECESARIO PARA CUMPLIR CON ANSI Z358.1-2014. BOTELLA EYEWASH ES UNA GRAN OPCIÓN DE PRIMERA RESPUESTA PARA OFRECER PRIMEROS AUXILIOS INMEDIATOS HASTA QUE UN TRABAJADOR PUEDE LLEGAR A UNA ESTACIÓN CERTIFICADA ANSI LAVAOJOS. OSHA REQUIERE QUE UN CHORRO DE OJOS DEBE ESTAR DISPONIBLE DENTRO DE UN PASEO DE 10 SEGUNDOS DE PRODUCTOS QUÍMICOS Y OTROS MATERIALES DAÑINOS.



SOLUCION CONCENTRADA 180 ONZ EYESALINE

HONEYWELL 3200051 30000H5/EMD

CONCENTRADO DE SOLUCIÓN SALINA PARA ESTACIONES PORTÁTILES
HONEYWELL 180 ONZAS.

SOLUCIÓN

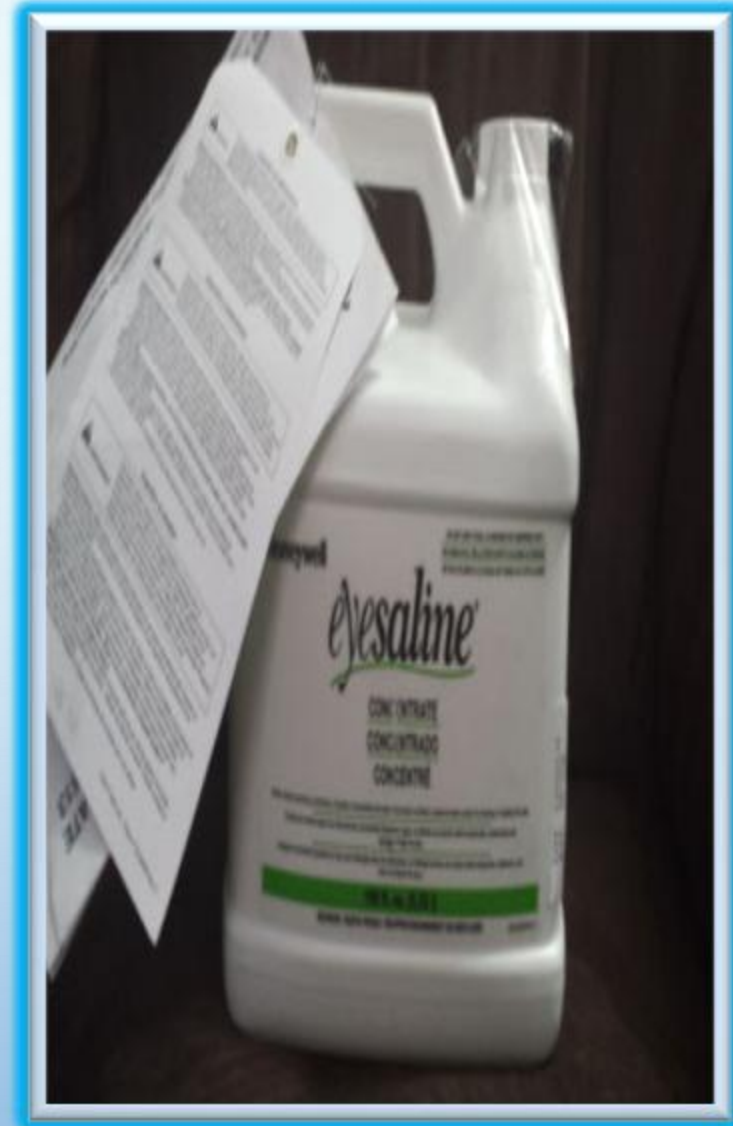
CONCENTRADO SALINO - MEZCLAR CON AGUA LIMPIA Y POTABLE
(PROPORCIÓN 10: 1) PARA CREAR SOLUCIÓN SALINA CONSERVADA,
TAMPONADA Y FISIOLÓGICAMENTE CORRECTA.

VENCIMIENTO

30 MESES DE VIDA ÚTIL CUANDO NO SE ABRE / 6 MESES UNA VEZ
ABIERTO, DESDE LA FECHA DE FABRICACIÓN

RECARGA DE ESTACIÓN

ANTES DE RELLENAR LA ESTACIÓN SE DEBE LIMPIAR PARA ELIMINAR LA
CONTAMINACIÓN DE LAS PAREDES DE LA ESTACIÓN.



HYDROSEP 4-PACK DE 8 FL. ONZ. BOTELLAS

BOTELLA PUEDE TRATAR 5 A 20 GALONES DE AGUA POTABLE LIMPIA.

LA DURACIÓN DE LA EFICACIA DE HYDROSEP DEPENDE DEL TIPO DE DISPOSITIVO EN EL QUE SE UTILICE: EN UN SISTEMA DE DUCHA TWS PRESURIZADO SELLADO O PORTÁTIL, HYDROSEP HA DEMOSTRADO SER EFICAZ DURANTE 180 DÍAS. EN UN LAVADO OCULAR NO SELLADO POR GRAVEDAD, ENCON RECOMIENDA LIMPIAR Y REEMPLAZAR EL LÍQUIDO CADA 90 A 120 DÍAS.



EQUIPOS PRESURIZADOS

LAVAOJOS PRESURIZADO BRADLEY S19-690

LAVAOJOS PRESURIZADO BRADLEY S19-690

AUTO CONTENIDO 10 GALONES DEL TANQUE W / LAVAOJOS Y
REMOJAR LA MANGUERA, CONSTRUIDO EN ASAS DE TRANSPORTE
PERMITE LA PORTABILIDAD DE UN LUGAR A OTRO, VÁLVULA DE
SEGURIDAD Y MANÓMETRO DEL AIRE, INCLUYE MUESTRA DE
SEGURIDAD Y HOMOLOGACIÓN.



LAVAJOS PRESURIZADO BRADLEY S19-788

LAVAJOS PRESURIZADO BRADLEY S19-788

CAPACIDAD DE 15 GALONES TANQUE PRESURIZADO PORTABLE W /
LAVAJOS Y 8 'DE PLÁSTICO AMARILLO MANGUERA DE EMPAPE,
CUMPLE CON LA NORMA ANSI Z358.1-2009. CONTENEDOR DE 15
GALONES DEL TANQUE, CUENTA CON ASAS DE TRANSPORTE
PERMITE LA PORTABILIDAD DE UN LUGAR A OTRO, VÁLVULA DE
SEGURIDAD Y MANÓMETRO, INCLUYE TABLA DE SEGURIDAD E
INSPECCIÓN.



LAVAJOS PRESURIZADO GUARDIÁN G1562

LAVAJOS PRESURIZADO MARCA GUARDIÁN MODELO G1562,
CON CAPACIDAD DE 15 GALONES, 2 ROCIADORES LAVAJOS CON
CUBRE POLVO Y UNA MANGUERA DE EMPAPE, IDEAL PARA LUGARES
SIN CONEXIÓN HIDRÁULICA.



LAVAJOS PRESURIZADO BRADLEY S19-672

LAVAJOS PRESURIZADO MARCA BRADLEY MODELO S19-672,
CAPACIDAD DE 5 GALONES, IDEAL PARA ÁREAS PEQUEÑAS, DE FÁCIL
TRASLADO, INCLUYE MANGUERA DE EMPAPE.



SPEAKMAN SE-597

STAINLESS STEEL 5 GALLON PERSONAL WASH IS THE DEPENDABLE ANSWER FOR PROBLEM, OR TEMPORARY JOB LOCATIONS THAT NEED PROTECTIVE EMERGENCY EQUIPMENT. THE SE-597 IS A 5 GALLON PERSONAL WASH WITH STAINLESS STEEL TANK, PRESSURE GAUGE, AIR INLET & PRESSURE RELIEF VALVE. THE UNIT IS ACTIVATED BY A SELF-CLOSING SQUEEZE VALVE AND IS EQUIPPED WITH A 6 FT. REINFORCED HOSE.

PRESSURIZED STAINLESS STEEL TANK

SINGULAR HAND HELD SPRAY HEAD

5-GALLON CAPACITY

STAINLESS STEEL TANK

EXTENDED 3 YEAR WARRANTY



SPEAKMAN SE-590

PRESSURIZED PORTABLE EYEWASH WITH DRENCH HOSE. SELF-CONTAINED EYEWASH FEATURING 10 GALLON STAINLESS STEEL TANK, STAY OPEN BALL VALVE ACTIVATED BY PADDLE HANDLE AND TWIN SPRAY HEADS WITH FLIP-OFF DUST COVERS. INCLUDES DRENCH HOSE ACTIVATED BY A SQUEEZE HANDLE WITH AERATED SPRAY NOZZLE.

PORTABLE EYEWASH

10 GALLON PRESSURIZED STAINLESS STEEL TANK

INCLUDES DRENCH HOSE

MEETS ANSI Z358.1



SPEAKMAN SE-591

PRESSURIZED PORTABLE EYEWASH. SELF-CONTAINED, PORTABLE EYEWASH FEATURING 10 GALLON STAINLESS STEEL TANK, STAY-OPEN BALL VALVE ACTIVATED BY PADDLE HANDLE AND TWIN SPRAY HEADS WITH FLIP-OFF DUST COVERS.

PORTABLE EYEWASH

10 GALLON PRESSURIZED STAINLESS STEEL TANK

MEETS ANSI Z358.1



REGADERAS CON LAVAOJOS BRADLEY EQUIPOS DE IMPORTACION

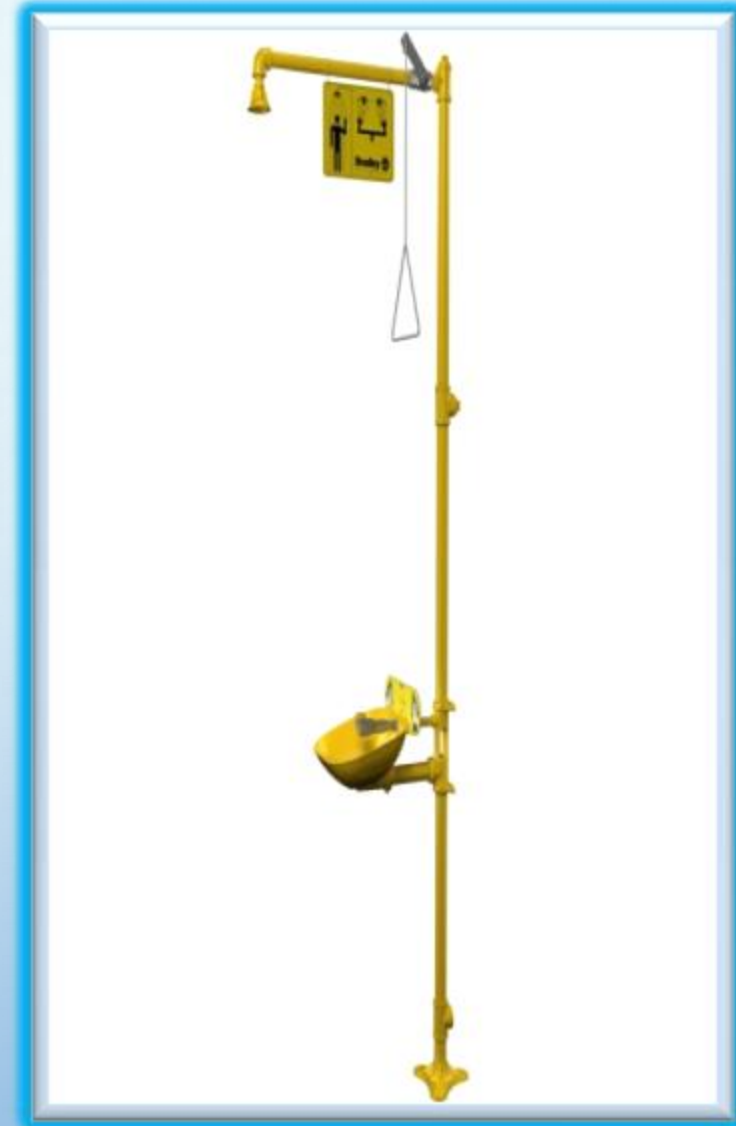


BRADLEY S19314EW

BRADLEY S19314EW HALO SAFETY SHOWER EYEWASH STATION W/ PLASTIC BOWL

1 1/4" WATER SUPPLY, 1 1/4" WASTE

SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH,
PROVIDING ADDITIONAL CONTAMINATE PROTECTION SELF
DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS
REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP
HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR
CORROSION RESISTANCE ERGONOMIC HAND ACTIVATION HANDLE
IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS
FROM ANY DIRECTION SEPARATE SUPPLY AND WASTE PIPES MEET
CEN AND PLUMBING REQUIREMENTS FLIP TOP DUST COVER CAPS
ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP DUST
AND DEBRIS OUT OF THE SPRAYHEADS



BRADLEY S19314SB

HALO COMBINATION SAFETY SHOWER EYEWASH STATION, STAINLESS STEEL BOWL, PLASTIC SHOWERHEAD, HINGED DUST CAPS, MEETS ANSI Z358.1-2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM CONTAMINANTS. ALSO KNOWN AS PART # S193140A1AADA00 1 1/4" WATER SUPPLY, 1 1/4" WASTE SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL CONTAMINATE PROTECTION SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION RESISTANCE ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP DUST AND DEBRIS OUT OF THE SPRAYHEADS SPINTEC SAFETY SHOWER HEAD INCLUDES INTEGRAL FLOW CONTROL WHILE PROVIDING UNIFORM WATER DISTRIBUTION INCLUDES INSPECTION TAGS AND SAFETY IDENTIFICATION SIGN



BRADLEY S19314FW

HALO COMBINATION DRENCH SHOWER EYE/FACEWASH STATION, PLASTIC BOWL & SHOWER HEAD, HINGED DUST CAPS, MEETS ANSI Z358.1 -2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM CONTAMINANTS. ALSO KNOWN AS PART # S193140A1ABAA00 1 1/4" WATER SUPPLY, 1 1/4" WASTE SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL CONTAMINATE PROTECTION SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION RESISTANCE ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP DUST AND DEBRIS OUT OF THE SPRAYHEADS SPINTEC SAFETY SHOWER HEAD INCLUDES INTEGRAL FLOW CONTROL WHILE PROVIDING UNIFORM WATER DISTRIBUTION INCLUDES INSPECTION TAGS AND SAFETY IDENTIFICATION SIGN



BRADLEY S19314AC

HALO SAFETY SHOWER EYE/FACEWASH STATION, PLASTIC SHOWER & STAINLESS EYEWASH BOWL, HAND/FOOT CONTROLLED, MEETS ANSI Z358.1-2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM CONTAMINANTS. ALSO KNOWN AS PART # S193140A1ABDC00 1 1/4" WATER SUPPLY, 1 1/4" WASTE SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL CONTAMINATE PROTECTION SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION RESISTANCE ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTIO SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS



BRADLEY S19314F

HALO COMBINATION SAFETY SHOWER EYE WASH, STAINLESS STEEL BOWL & SHOWERHEAD, HINGED DUST CAPS, MEETS ANSI Z358.1 - 2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM CONTAMINANTS. ALSO KNOWN AS PART # S193140A1CADA0 1 1/4" WATER SUPPLY, 1 1/4" WASTE SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL CONTAMINATE PROTECTION SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION RESISTANCE ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP DUST AND DEBRIS OUT OF THE SPRAYHEADS



BRADLEY S19314BFSS

ALL STAINLESS STEEL FIXTURE

STAINLESS STEEL EYE-FACE WASH SPRAYHEAD WITH ELECTRO-POLISHED FINISH

SPINTEC SHOWERHEAD PROVIDES THE MOST CONSISTENT DISTRIBUTION OF WATER FROM A DRENCH SHOWER, IMPROVING USER WASHDOWN

COMPLIES WITH ANSI STANDARD Z358.1

UNIVERSAL IDENTIFICATION SIGN AND INSPECTION TAG INCLUDED
DRENCH SHOWER EXCEEDS MINIMUM WATER FLOW OF 20 GPM AT 30 PSI

EYE-FACE WASH EXCEEDS MINIMUM WATER FLOW OF 3 GPM AT 30 PSI

BARRIER-FREE DESIGN - FULLY ACCESSIBLE TO PEOPLE WITH PHYSICAL DISABILITIES



BRADLEY S19-310JJ

COMBINATION DRENCH SHOWER W/ EYEWASH, CHROME PLATED
RED BRASS PIPE AND FITTINGS POLISHED TO A BRIGHT MIRROR
FINISH, 1 1/4' NPT WATER SUPPLY, MEETS ANSI Z358.1 -2014



BRADLEY S19-310PVC

COMBINATION DRENCH SHOWER W/ EYE FACE WASH , PLASTIC
SHOWER HEAD AND BOWL, ALL PVC PIPE AND STAINLESS STEEL
FITTINGS, 2" NPT WATER SUPPLY, MEETS ANSI Z358.1-2014



LAVAOJOS DE PARED BRADLEY EQUIPOS DE IMPORTACION



BRADLEY S19224EW

WALL MOUNT EMERGENCY EYEWASH IS A DURABLE WALL-MOUNTED EYEWASH UNIT THAT COMPLIES WITH AMERICAN NATIONAL STANDARD Z358.1 -2014 PERFORMANCE REQUIREMENTS. THE WALL-MOUNTED STYLE IS PERFECT FOR USE IN SETTINGS WHERE TIGHT CONDITIONS PREVENT THE USE OF A FREESTANDING EYEWASH MODEL. THE UNIT FEATURES A 10-INCH BOWL MADE OF YELLOW IMPACT-RESISTANT PLASTIC AND GALVANIZED STEEL PIPES COVERED WITH BRADTECT YELLOW SAFETY COATING TO MAKE THEM HIGHLY VISIBLE.

GUARANTEED WITH A ONE-YEAR WARRANTY FROM THE MANUFACTURER, THE EMERGENCY EYEWASH FEATURES THE HALO EYEWASH SYSTEM, WHICH IS DESIGNED TO COMPLETELY FLUSH THE EYES WITH 4.3GPM OF WATER AT AN OPTIMAL SAFE VELOCITY. AN ANTIMICROBIAL AGENT IS INCLUDED IN THE UNIT TO PRESERVE THE SANITARY CONDITIONS OF YOUR FACILITIES. TO ENSURE THAT THE WATER FLOWS AMPLY, BUT AT A SAFE RATE IN THE EVENT OF AN EMERGENCY, THE EYEWASH FEATURES INTEGRAL FLOW CONTROL. THE UNIT SWITCHES ON EASILY WITH A STAINLESS STEEL HANDLE, WHICH OPERATES THE CHROME-PLATED BRASS 1 /2-INCH IPS STAY-OPEN BALL VALVE



BRADLEY S19-220

WALL MOUNT EMERGENCY EYEWASH IS A DURABLE WALL-MOUNTED EYEWASH UNIT THAT COMPLIES WITH AMERICAN NATIONAL STANDARD Z358.1-2014 PERFORMANCE REQUIREMENTS. THE WALL-MOUNTED STYLE IS PERFECT FOR USE IN SETTINGS WHERE TIGHT CONDITIONS PREVENT THE USE OF A FREESTANDING EYEWASH MODEL. THE UNIT FEATURES A 10-INCH BOWL MADE OF YELLOW IMPACT-RESISTANT PLASTIC AND GALVANIZED STEEL PIPES COVERED WITH BRADTECT YELLOW SAFETY COATING TO MAKE THEM HIGHLY VISIBLE.

GUARANTEED WITH A ONE-YEAR WARRANTY FROM THE MANUFACTURER, THE EMERGENCY EYEWASH FEATURES A PAIR OF CHROME-PLATED BRASS SPRAYHEADS MOUNTED WITH PROTECTIVE COVERS. TO ENSURE THAT THE WATER FLOWS AMPLY, BUT AT A SAFE RATE IN THE EVENT OF AN EMERGENCY, THE EYEWASH FEATURES INTEGRAL FLOW CONTROL.



BRADLEY S19224T

WALL MOUNT EMERGENCY EYEWASH IS A DURABLE WALL-MOUNTED EYEWASH UNIT THAT COMPLIES WITH AMERICAN NATIONAL STANDARD Z358.1-2014 PERFORMANCE REQUIREMENTS. THE WALL-MOUNTED STYLE IS PERFECT FOR USE IN SETTINGS WHERE TIGHT CONDITIONS PREVENT THE USE OF A FREESTANDING EYEWASH-FACEWASH MODEL. THE UNIT FEATURES A 10-3/4-INCH BOWL MADE OF CORROSION-RESISTANT STAINLESS STEEL AND GALVANIZED STEEL PIPES COVERED WITH BRADTECT YELLOW SAFETY COATING TO MAKE THEM HIGHLY VISIBLE.

GUARANTEED WITH A ONE-YEAR WARRANTY FROM THE MANUFACTURER, THE EMERGENCY EYEWASH-FACEWASH FEATURES THE HALO EYEWASH SYSTEM, WHICH IS DESIGNED TO COMPLETELY FLUSH THE EYES AND FACE WITH 4.3GPM OF WATER AT AN OPTIMAL SAFE VELOCITY. AN ANTIMICROBIAL COATING AGENT IS INCLUDED IN THE UNIT TO PRESERVE THE SANITARY CONDITIONS OF YOUR FACILITIES. TO ENSURE THAT THE WATER FLOWS AMPLY, BUT AT A SAFE RATE IN THE EVENT OF AN EMERGENCY, THE EYEWASH FEATURES INTEGRAL FLOW CONTROL. THE UNIT SWITCHES ON EASILY WITH A STAINLESS STEEL HANDLE, WHICH OPERATES THE CHROME-PLATED BRASS 1/2-INCH IPS STAY-OPEN BALL VALVE.



BRADLEY S19224FW

WALL MOUNT EMERGENCY EYEWASH-FACEWASH IS A DURABLE WALL-MOUNTED EYEWASH UNIT THAT COMPLIES WITH AMERICAN NATIONAL STANDARD Z358.1-2014 PERFORMANCE REQUIREMENTS. THE WALL-MOUNTED STYLE IS PERFECT FOR USE IN SETTINGS WHERE TIGHT CONDITIONS PREVENT THE USE OF A FREESTANDING EYEWASH MODEL. THE UNIT FEATURES A 10-INCH BOWL MADE OF YELLOW IMPACT-RESISTANT PLASTIC AND GALVANIZED STEEL PIPES COVERED WITH BRADTECT YELLOW SAFETY COATING TO MAKE THEM HIGHLY VISIBLE. GUARANTEED WITH A ONE-YEAR WARRANTY FROM THE MANUFACTURER, THE EMERGENCY EYEWASH FEATURES THE HALO EYEWASH-FACEWASH SYSTEM, WHICH IS DESIGNED TO COMPLETELY FLUSH THE FACE AND EYES WITH 4.3GPM OF WATER AT AN OPTIMAL SAFE VELOCITY. AN ANTIMICROBIAL AGENT IS INCLUDED IN THE UNIT TO PRESERVE THE SANITARY CONDITIONS OF YOUR FACILITIES. TO ENSURE THAT THE WATER FLOWS AMPLY, BUT AT A SAFE RATE IN THE EVENT OF AN EMERGENCY, THE EYEWASH FEATURES INTEGRAL FLOW CONTROL.



BRADLEY S19224B

WALL MOUNT EMERGENCY EYEWASH IS A DURABLE WALL-MOUNTED EYEWASH UNIT THAT COMPLIES WITH AMERICAN NATIONAL STANDARD Z358.1-2014 PERFORMANCE REQUIREMENTS.

THE WALL-MOUNTED STYLE IS PERFECT FOR USE IN SETTINGS WHERE TIGHT CONDITIONS PREVENT THE USE OF A FREESTANDING EYEWASH MODEL. THE UNIT FEATURES A 10-3/4-INCH BOWL MADE OF CORROSION-RESISTANT STAINLESS STEEL AND GALVANIZED STEEL PIPES COVERED WITH BRADTECT YELLOW SAFETY COATING TO MAKE THEM HIGHLY VISIBLE.

GUARANTEED WITH A ONE-YEAR WARRANTY FROM THE MANUFACTURER, THE EMERGENCY EYEWASH FEATURES THE HALO EYEWASH SYSTEM, WHICH IS DESIGNED TO COMPLETELY FLUSH THE EYES WITH 4.3GPM OF WATER AT AN OPTIMAL SAFE VELOCITY.



BRADLEY S19224SS

STAINLESS STEEL EYE-FACE WASH AND BOWL, ALL STAINLESS STEEL
FIXTURE, STAINLESS STEEL EYE-FACE WASH SPRAYHEAD WITH
ELECTRO-POLISHED FINISH, LEARN MORE ABOUT HALO, THE MOST
EFFECTIVE WASHDOWN PROTECTION FOR EMERGENCY EYE RELIEF,
COMPLIES WITH ANSI STANDARD Z358.1, BARRIER-FREE DESIGN -
FULLY ACCESSIBLE TO PEOPLE WITH PHYSICAL DISABILITIES,
UNIVERSAL IDENTIFICATION SIGN AND INSPECTION TAG INCLUDED,
EYE-FACE WASH EXCEEDS MINIMUM WATER FLOW OF 3 GPM AT 30
PSI,



LAVAOJOS DE PEDESTAL BRADLEY EQUIPOS DE IMPORTACION



BRADLEY S19214EW

HALO PEDESTAL MOUNT EYEWASH STATION, PLASTIC EYEWASH BOWL, HINGED DUST CAPS, MEETS ANSI Z358.1 -2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM CONTAMINANTS. REPLACES BRADLEY S19-210 CLASSIC EYEWASH.

ALSO KNOWN AS PART # S192140A1AAA00

1/2" WATER SUPPLY, 1 1/4" WASTE

SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL CONTAMINATE PROTECTION

SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP

HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION RESISTANCE

ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION

SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS

FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP DUST AND DEBRIS OUT OF THE SPRAYHEADS



BRADLEY S19-210

PEDESTAL MOUNT EYEWASH, PLASTIC BOWL, GALVANIZED STEEL
PIPE W/YELLOW POLYURETHANE PAINT, 1/2" IPS WATER SUPPLY, 1
1/4" WASTE, MEETS ANSI Z358.1-2014



BRADLEY S19214PDCFW

HALO EYE/FACEWASH STATION W/ PLASTIC DUST COVER, PEDESTAL MOUNT,
MEETS ANSI Z358.1-2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE
ADDITIONAL PROTECTION FROM CONTAMINANTS. ALSO KNOWN AS PART #

S192140A1BBA00

1/2" WATER SUPPLY, 1 1/4" WASTE

SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING
ADDITIONAL CONTAMINATE PROTECTION

SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE
THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP

HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR
CORROSION RESISTANCE

ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE
UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION

SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING
REQUIREMENTS

ENHANCED DUST COVER DESIGN ACTIVATES WATER FLOW IMMEDIATELY
WHEN OPENED



BRADLEY S19214FW

HALO EYE/FACEWASH STATION W/ PLASTIC EYEWASH BOWL, PEDESTAL MOUNT, HINGED DUST CAPS, MEETS ANSI Z358.1 -2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM CONTAMINANTS.

ALSO KNOWN AS PART # S192140A1BAA00

1/2" WATER SUPPLY, 1 1/4" WASTE

SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL CONTAMINATE PROTECTION

SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP

HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION RESISTANCE

ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION

SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS

FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP DUST AND DEBRIS OUT OF THE SPRAYHEADS



BRADLEY S19214Y

HALO EYE/FACEWASH STATION W/ STAINLESS STEEL EYE WASH BOWL,
PEDESTAL MOUNT, HINGED DUST CAPS, MEETS ANSI Z358.1 -2014. ANTI-
MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM
CONTAMINANTS. ALSO KNOWN AS PART # S192140A1BDA00

1/2" WATER SUPPLY, 1 1/4" WASTE

SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH,
PROVIDING ADDITIONAL CONTAMINATE PROTECTION

SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS
REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP

HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR
CORROSION RESISTANCE

ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF
THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION

SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING
REQUIREMENTS

FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO
EFFECTIVELY KEEP DUST AND DEBRIS OUT OF THE SPRAYHEADS



BRADLEY S19214B

HALO PEDESTAL MOUNT EYEWASH STATION, STAINLESS STEEL EYEWASH BOWL, HINGED DUST CAPS, MEETS ANSI Z358.1 -2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE ADDITIONAL PROTECTION FROM CONTAMINANTS. REPLACES BRADLEY S19-210B CLASSIC EYEWASH. ALSO KNOWN AS PART # S192140A1ADA00

1/2" WATER SUPPLY, 1 1/4" WASTE

SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL CONTAMINATE PROTECTION

SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF BACTERIA GROWTH AND DEBRIS BUILD-UP

HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION RESISTANCE

ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT, PROVIDING EASY ACCESS FROM ANY DIRECTION

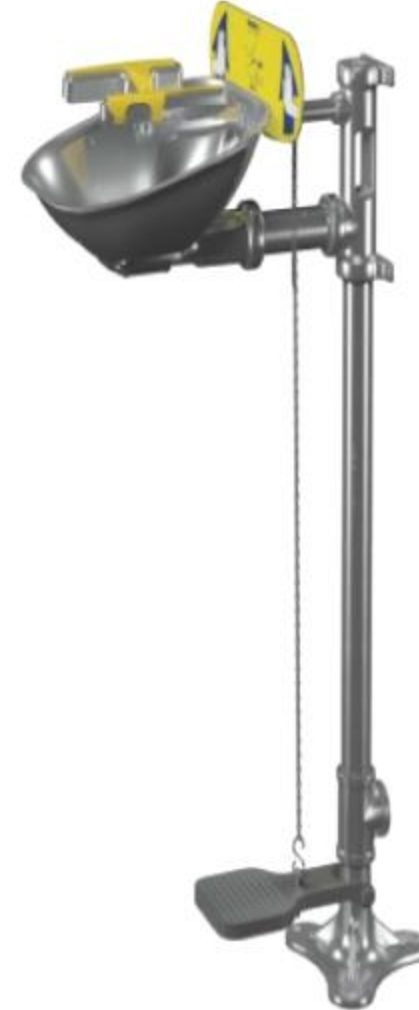
SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS

FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP DUST AND DEBRIS OUT OF THE SPRAYHEADS



BRADLEY S19214SS

HALO STAINLESS STEEL EYE/FACE WASH AND BOWL, WITH FOOT ACTIVATION, ALL STAINLESS STEEL FIXTURE, STAINLESS STEEL EYE-FACE WASH SPRAYHEAD WITH ELECTRO-POLISHED FINISH, COMPLIES WITH ANSI STANDARD Z358.1, BARRIER-FREE DESIGN - FULLY ACCESSIBLE TO PEOPLE WITH PHYSICAL DISABILITIES, UNIVERSAL IDENTIFICATION SIGN AND INSPECTION TAG INCLUDED, EYE-FACE WASH EXCEEDS MINIMUM WATER FLOW OF 3 GPM AT 30 PSI, INCLUDES FOOT PEDAL OR PUSH HANDLE FOR EYEWASH OPERATION



BRADLEY S19214BSS

HALO STAINLESS STEEL EYE-FACE WASH AND BOWL, STAINLESS
STEEL EYE-FACE WASH SPRAYHEAD WITH ELECTRO-POLISHED FINISH,
BARRIER-FREE DESIGN - FULLY ACCESSIBLE TO PEOPLE WITH
PHYSICAL DISABILITIES, COMPLIES WITH ANSI STANDARD Z358.1,
EYE-FACE WASH EXCEEDS MINIMUM WATER FLOW OF 3 GPM AT 30
PSI, UNIVERSAL IDENTIFICATION SIGN AND INSPECTION TAG
INCLUDED



BRADLEY S19214YF

HALO EYE FACE WASH STATION, HAND/FOOT CONTROLLED, STAINLESS STEEL BOWL,
HINGED DUST CAPS, MEETS ANSI Z358.1 -2014. ANTI-MICROBIAL SPRAYHEADS PROVIDE
ADDITIONAL PROTECTION FROM CONTAMINANTS. ALSO KNOWN AS PART #
S192140A1BDC00

1/2" WATER SUPPLY, 1 1/4" WASTE

SPRAYHEADS ARE COATED WITH AN ANTI-MICROBIAL FINISH, PROVIDING ADDITIONAL
CONTAMINATE PROTECTION

SELF DRAINING AQUADUCT DESIGN AND INTEGRAL STRAINER HELPS REDUCE THE RISK OF
BACTERIA GROWTH AND DEBRIS BUILD-UP

HIGH VISIBILITY YELLOW BRADTECT COATING PROVIDES SUPERIOR CORROSION
RESISTANCE

ERGONOMIC HAND ACTIVATION HANDLE IS LOCATED IN THE REAR OF THE UNIT,
PROVIDING EASY ACCESS FROM ANY DIRECTION

SEPARATE SUPPLY AND WASTE PIPES MEET CEN AND PLUMBING REQUIREMENTS

FLIP TOP DUST COVER CAPS ARE HINGED FOR A MORE SECURE HOLD TO EFFECTIVELY KEEP
DUST AND DEBRIS OUT OF THE SPRAYHEADS



MANGUERA DE EMPAPE BRAEDLEY EQUIPOS DE IMPORTACION



BRADLEY S19-465EFW

COUNTER MOUNT HAND-HELD DRENCH HOSE, DUAL ANGLED SPRAYHEADS, SQUEEZE STAY OPEN VALVE, 8' PLASTIC YELLOW HOSE, 3/8" IPS MALE, MEETS ANSI Z358.1-2014.

COUNTER MOUNT DUAL ANGLED SPRAYHEADS, 8' THERMOPLASTIC HOSE, STAY OPEN SQUEEZE VALVE, INCLUDES SAFETY SIGN AND INSPECTION TAG, MEETS ANSI COMPLIANCE WHEN MOUNTED AND USED PROPERLY



BRADLEY S19-460EFW

COUNTER MOUNT HAND-HELD DRENCH HOSE, DUAL SPRAYHEADS, SQUEEZE STAY OPEN VALVE, 8' PLASTIC YELLOW HOSE, 3/8" IPS MALE, MEETS ANSI Z358.1-2014.

COUNTER MOUNT DUAL SPRAYHEADS, 8' THERMOPLASTIC HOSE, STAY OPEN SQUEEZE VALVE, INCLUDES SAFETY SIGN AND INSPECTION TAG, MEETS ANSI COMPLIANCE WHEN MOUNTED AND USED PROPERLY



BRADLEY S1944011ABC

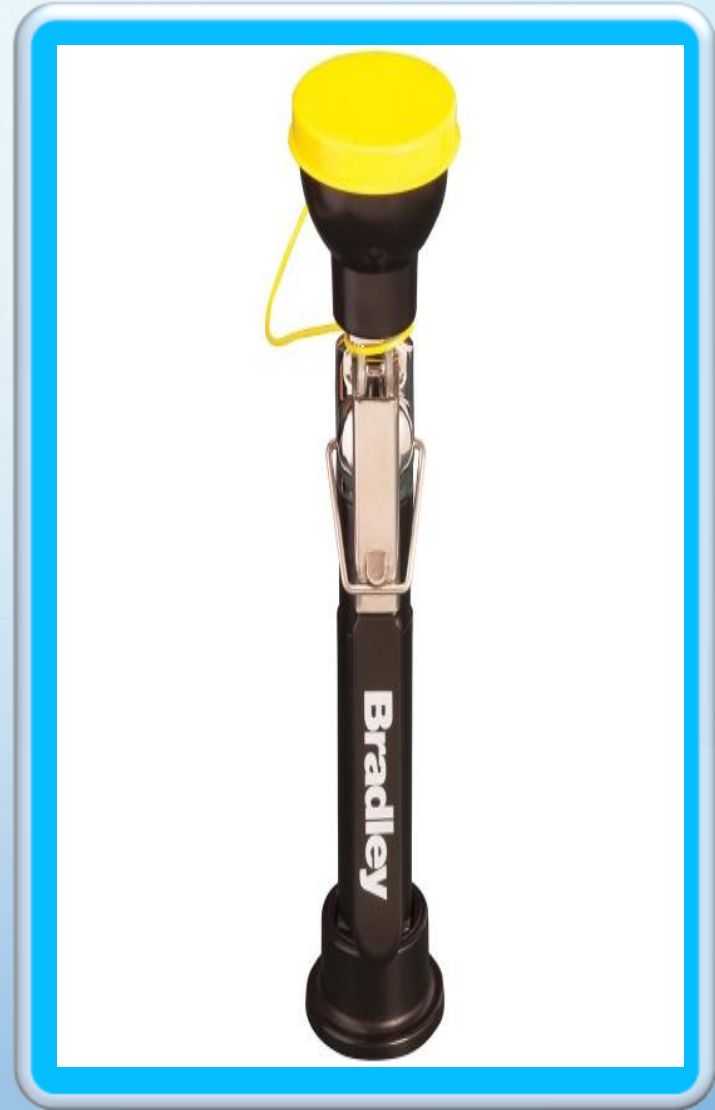
WALL MOUNT HAND-HELD DRENCH HOSE, DUAL
SPRAYHEADS, SQUEEZE STAY OPEN VALVE, 8' PLASTIC
YELLOW HOSE, 3/8" IPS MALE, MEETS ANSI Z358.1 -
2014.



BRADLEY S19-460

COUNTER MOUNT HAND-HELD DRENCH HOSE, SINGLE SPRAYHEAD,
SQUEEZE STAY OPEN VALVE, 8' PLASTIC YELLOW HOSE, 3/8 IPS
MALE

COUNTER MOUNT, SINGLE SPRAYHEAD DESIGN IS INTENDED FOR
SUPPLEMENTAL USE ONLY, 8' THERMOPLASTIC HOSE, STAY OPEN
SQUEEZE VALVE, INCLUDES SAFETY SIGN AND INSPECTION TAG



BRADLEY S19-430EH

DRENCH HOSE RETROFIT KIT MOUNTS DIRECTLY TO EYEWASH STATION OR COMBINATION EYEWASH DRENCH SHOWER UNIT. KIT INCLUDES ALL NECESSARY FITTINGS NEEDED FOR INSTALLATION.



REGADERAS CON LAVAOJOS GUARDIAN EQUIPOS DE IMPORTACION



GUARDIÁN G1902P

SAFETY STATION COMBINES EYE WASH AND SHOWER FROM A SINGLE WATER OUTLET. STAY-OPEN BALL VALVES. 10" SAFETY ORANGE ABS PLASTIC SHOWER HEAD DELIVERS 30 GPM AT 30 PSI. SPRAY PATTERN IS 20" IN DIAMETER AT 60" ABOVE FLOOR. STAINLESS STEEL PULL ROD IS EASILY LOCATED AND GRASPED IN AN EMERGENCY. 12" ORANGE ABS PLASTIC BOWL ACTS LIKE A SINK TO DRAIN WATER AWAY. UNIT COMES WITH ORANGE ABS PIPE COVERING FOR HIGH VISIBILITY. UNIT MEETS ANSI Z358.1 STANDARD AS PRIMARY EYE WASH AND EMERGENCY SHOWER. COMPLETE WITH ANSI COMPLIANT IDENTIFICATION SIGN.

APPLICATION:

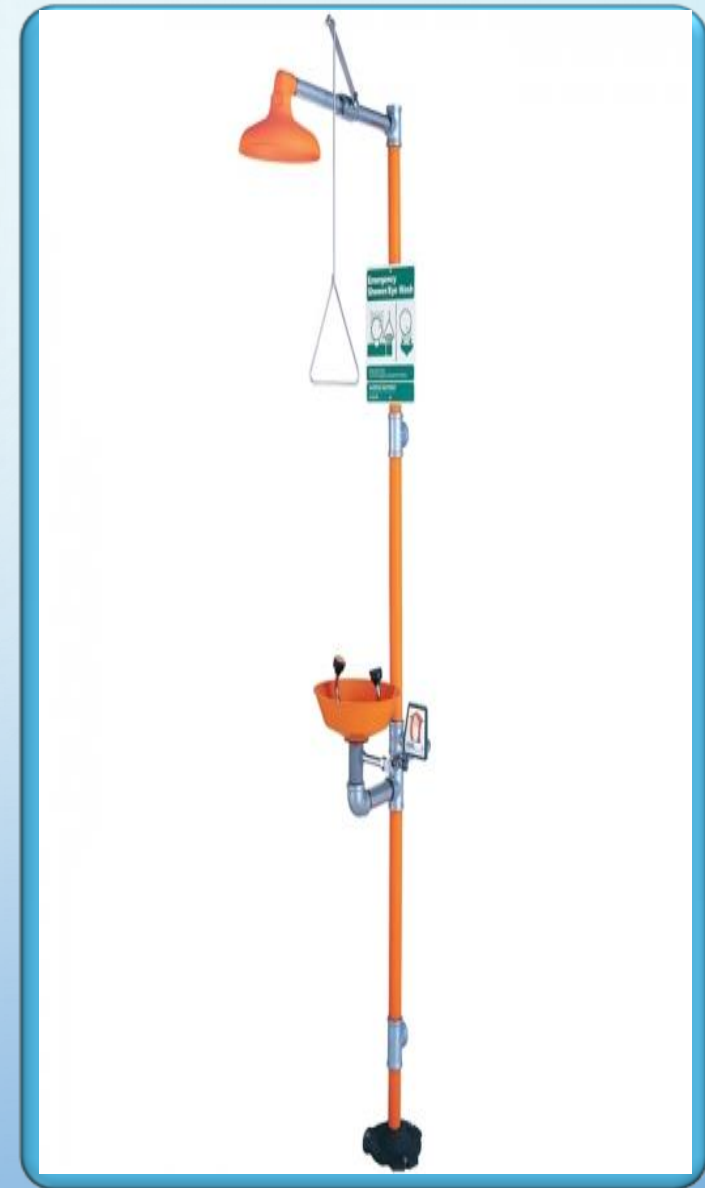
COMBINATION EYEWASH AND SHOWER SAFETY STATION. TWO GS-PLUS SPRAY-TYPE OUTLET HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES.

SHOWER HEAD:

10" DIAMETER ORANGE ABS PLASTIC.

SHOWER VALVE:

1" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE. VALVE IS US-MADE WITH CHROME PLATED BRASS BALL AND TEFLON SEALS. FURNISHED WITH STAINLESS STEEL ACTUATING ARM AND 29" STAINLESS STEEL PULL ROD.



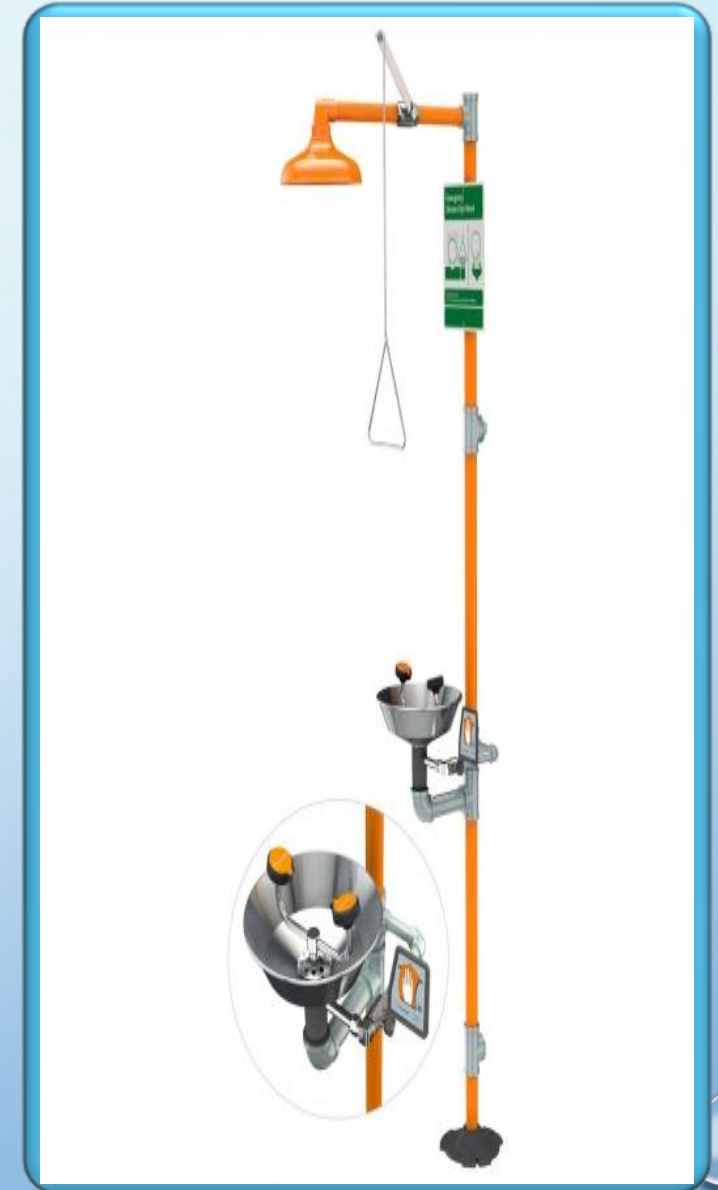
GUARDIÁN G1950

SAFETY STATION COMBINES EYE/FACE WASH AND SHOWER FROM A SINGLE WATER OUTLET. STAY-OPEN BALL VALVES. 10" SAFETY ORANGE ABS PLASTIC SHOWER HEAD DELIVERS 30 GPM AT 30 PSI. SPRAY PATTERN IS 20" IN DIAMETER AT 60" ABOVE FLOOR. STAINLESS STEEL PULL ROD IS EASILY LOCATED AND GRASPED IN AN EMERGENCY. 12" STAINLESS STEEL BOWL ACTS LIKE A SINK TO DRAIN WATER AWAY. UNIT COMES WITH ORANGE ABS PIPE COVERING FOR HIGH VISIBILITY. UNIT MEETS ANSI Z358.1 STANDARD AS PRIMARY EYE/FACE WASH AND EMERGENCY SHOWER. COMPLETE WITH ANSI COMPLIANT IDENTIFICATION SIGN. **APPLICATION:** COMBINATION EYE/FACE WASH AND SHOWER SAFETY STATION. TWO LARGE FS-PLUS SPRAY-TYPE OUTLET HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES AND FACE. **SHOWER HEAD:** 10" DIAMETER ORANGE ABS PLASTIC.

SHOWER VALVE: 1" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE. VALVE IS US-MADE WITH CHROME PLATED BRASS BALL AND TEFLON SEALS. FURNISHED WITH STAINLESS STEEL ACTUATING ARM AND 29" STAINLESS STEEL PULL ROD.

SPRAY HEAD ASSEMBLY: TWO FS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM WATER.

EYE/FACE WASH BOWL: 11 1/2" STAINLESS STEEL.



GUARDIÁN G1902

OFFERS THE CONVENIENCE OF AN EYEWASH AND A DRENCH SHOWER IN ONE CONVENIENT FREESTANDING SOLUTION FOR YOUR COMMERCIAL SETTING. WITH THE UNIT, YOU CAN PROVIDE COMPLETE PROTECTION FOR YOUR EMPLOYEES WHILE USING ONLY A MINIMAL AMOUNT OF SPACE. THE COMBINATION UNIT FEATURES AN 11-1/2-INCH STAINLESS STEEL BOWL AND HAS A PAIR OF GS-PLUS SPRAYHEADS. TO PROTECT THE SPRAYHEADS FROM DEBRIS, THE SPRAYHEADS HAVE FLIP-TOP PLASTIC COVERS. INTEGRAL FLOW CONTROL IN THE SPRAYHEADS HELPS TO CONSERVE WATER. MEASURING 10 INCHES IN DIAMETER, THE DRENCH SHOWER HEAD IS CRAFTED FROM ORANGE ABS PLASTIC. THE PIPES IN THE UNIT ARE MADE OF SCHEDULE 40 GALVANIZED STEEL FINISHED WITH CORROSION-RESISTANT ORANGE POLYETHYLENE COVERINGS. THE EYEWASH VALVE IS A CHROME-PLATED BRASS STAY OPEN BALL VALVE WITH TEFLON SEALS. THE SHOWER VALVE IS A CHROME-PLATED BRASS STAY OPEN BALL VALVE AND USES A 29-INCH STAINLESS STEEL PULL ROD FOR ACTIVATION. AN ANSI-COMPLIANT IDENTIFICATION SIGN COMES WITH THE UNIT.

APPLICATION: COMBINATION EYEWASH AND SHOWER SAFETY STATION. TWO GS-PLUS SPRAY-TYPE OUTLET HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES.

SHOWER HEAD: 10" DIAMETER ORANGE ABS PLASTIC.

SHOWER VALVE: 1" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE. VALVE IS US-MADE WITH CHROME PLATED BRASS BALL AND TEFLON SEALS. FURNISHED WITH STAINLESS STEEL ACTUATING ARM AND 29" STAINLESS STEEL PULL ROD.

SPRAY HEAD ASSEMBLY: TWO GS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM WATER.

EYE/FACE WASH BOWL: 11 1/2" STAINLESS STEEL.



LAVAOJOS DE PARED GUARDIAN EQUIPOS DE IMPORTACION



GUARDIÁN G1814P

WALL MOUNTED EYE WASH FEATURES 12" ABS PLASTIC BOWL WITH ANODIZED ALUMINUM WALL BRACKET. NEVER LOSE DUST COVERS AGAIN! SPRAY HEAD ASSEMBLY HAS TWO GENTLE SPRAY OUTLET HEADS WITH "FLIP-TOP" DUST COVERS MOUNTED ON CHROME PLATED BRASS SUPPLY ARMS. ACTIVATED BY A 1/2" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE WITH CAST ALUMINUM FLAG HANDLE. BOWL ACTS LIKE A SINK TO DRAIN WATER AWAY. UNIT MEETS ANSI Z358.1 STANDARD AS PRIMARY EYE WASH. FULLY FACTORY ASSEMBLED AND WATER TESTED. COMPLETE WITH ANSI COMPLIANT IDENTIFICATION SIGN.

APPLICATION:

EYEWASH FOR WALL MOUNTING. TWO GS-PLUS SPRAY-TYPE SPRAY HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES.

SPRAY HEAD ASSEMBLY:

TWO GS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE:

1/2" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE. VALVE IS US-MADE WITH CHROME PLATED BRASS BALL AND TEFLON SEALS.

BOWL:

11 1/2" DIAMETER ORANGE ABS PLASTIC.

MOUNTING:

HEAVY DUTY CAST ALUMINUM WALL BRACKET WITH CORROSION RESISTANT POWDER COATED FINISH.

SUPPLY:

1/2" NPT FEMALE INLET.

WASTE:

1 1/4" NPT FEMALE OUTLET.

SIGN:

ANSI-COMPLIANT IDENTIFICATION SIGN.

QUALITY ASSURANCE:

UNIT IS COMPLETELY ASSEMBLED AND WATER TESTED PRIOR TO SHIPMENT.



GUARDIÁN G1814

WALL MOUNTED EYE WASH FEATURES 12" STAINLESS STEEL BOWL WITH POWDER COATED CAST ALUMINUM WALL BRACKET. NEVER LOSE DUST COVERS AGAIN! SPRAY HEAD ASSEMBLY HAS TWO GENTLE SPRAY OUTLET HEADS WITH "FLIP-TOP" DUST COVERS MOUNTED ON CHROME PLATED BRASS SUPPLY ARMS. ACTIVATED BY A 1/2" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE WITH CAST ALUMINUM FLAG HANDLE. STAINLESS STEEL BOWL ACTS LIKE A SINK TO DRAIN WATER AWAY. UNIT MEETS ANSI Z358.1 STANDARD AS PRIMARY EYE WASH. FULLY FACTORY ASSEMBLED AND WATER TESTED. COMPLETE WITH ANSI COMPLIANT IDENTIFICATION SIGN.

APPLICATION: EYEWASH FOR WALL MOUNTING. TWO GS-PLUS SPRAY-TYPE SPRAY HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES.

SPRAY HEAD ASSEMBLY: TWO GS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: 1/2" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE. VALVE IS US-MADE WITH CHROME PLATED BRASS BALL AND TEFLON SEALS.

BOWL: 11 1/2" DIAMETER STAINLESS STEEL.

MOUNTING: HEAVY DUTY CAST ALUMINUM WALL BRACKET WITH CORROSION RESISTANT POWDER COATED FINISH.

SUPPLY: 1/2" NPT FEMALE INLET.



GUARDIÁN G1891

APPLICATION: EYEWASH FOR WALL MOUNTING. CONSTRUCTED ENTIRELY IN STAINLESS STEEL. IDEAL FOR USE IN HIGHLY CORROSIVE ENVIRONMENTS AND CLEAN ROOM APPLICATIONS. TWO GS-PLUS SPRAY-TYPE SPRAY HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES.

SPRAY HEAD ASSEMBLY: TWO GS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: 1/2" IPS STAINLESS STEEL STAY-OPEN BALL VALVE. VALVE HAS STAINLESS STEEL BALL AND TEFLON SEALS.

BOWL: 11 1/2" DIAMETER STAINLESS STEEL.

MOUNTING: HEAVY DUTY STAINLESS STEEL WALL BRACKET.

SUPPLY: 1/2" NPT FEMALE INLET.

WASTE: 1 1/4" NPT FEMALE OUTLET.

SIGN: ANSI-COMPLIANT IDENTIFICATION SIGN.

QUALITY ASSURANCE: UNIT IS COMPLETELY ASSEMBLED AND WATER TESTED PRIOR TO SHIPMENT.



LAVAJOS DE PEDESTAL GUARDIAN EQUIPOS DE IMPORTACION



GUARDIÁN G1825P

APPLICATION: FREE STANDING, PEDESTAL MOUNTED EYEWASH. TWO GS-PLUS SPRAY-TYPE SPRAY HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES.

SPRAY HEAD ASSEMBLY: TWO GS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: 1/2" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE. VALVE IS US-MADE WITH CHROME PLATED BRASS BALL AND TEFLON SEALS.

BOWL: 11 1/2" DIAMETER ORANGE ABS PLASTIC.

PIPE AND FITTINGS: SCHEDULE 40 GALVANIZED STEEL. FURNISHED WITH ORANGE POLYETHYLENE COVERS FOR VERTICAL PIPING FOR HIGH VISIBILITY AND CORROSION RESISTANCE.

SUPPLY: 1/2" NPT FEMALE INLET.

WASTE: 1 1/4" NPT FEMALE OUTLET.

SIGN: ANSI-COMPLIANT IDENTIFICATION SIGN.

QUALITY ASSURANCE: VALVE, BOWL AND SPRAY HEAD ASSEMBLY IS FACTORY ASSEMBLED AND WATER TESTED PRIOR TO SHIPMENT.



GUARDIÁN G1825

APPLICATION: FREE STANDING, PEDESTAL MOUNTED EYEWASH. TWO GS-PLUS SPRAY-TYPE SPRAY HEADS DELIVER A FLOOD OF WATER FOR RINSING EYES.

SPRAY HEAD ASSEMBLY: TWO GS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: 1/2" IPS CHROME PLATED BRASS STAY-OPEN BALL VALVE. VALVE IS US-MADE WITH CHROME PLATED BRASS BALL AND TEFLON SEALS.

BOWL: 11 1/2" DIAMETER STAINLESS STEEL.

PIPE AND FITTINGS: SCHEDULE 40 GALVANIZED STEEL. FURNISHED WITH ORANGE POLYETHYLENE COVERS FOR VERTICAL PIPING FOR HIGH VISIBILITY AND CORROSION RESISTANCE.

SUPPLY: 1/2" NPT FEMALE INLET.

WASTE: 1 1/4" NPT FEMALE OUTLET.

SIGN: ANSI-COMPLIANT IDENTIFICATION SIGN.

QUALITY ASSURANCE: VALVE, BOWL AND SPRAY HEAD ASSEMBLY IS FACTORY ASSEMBLED AND WATER TESTED PRIOR TO SHIPMENT.



LAVAOJOS PARA GRIFO GUARDIAN EQUIPOS DE IMPORTACION



GUARDIÁN G1100

EYESAFE FAUCET-MOUNTED EYEWASH STATION, ADJUSTABLE 3" AERATED OUTLET HEADS,
PULL KNOB ACTIVATED **APPLICATION:**

EYESAFE FAUCET-MOUNTED EYEWASHES CONVERT ANY FAUCET INTO AN EMERGENCY EYEWASH STATION WITHOUT INTERFERING WITH NORMAL FAUCET OPERATION. AN EYESAFE UNIT CAN BE INSTALLED AT ANY SINK, CLOSE TO WHERE ACCIDENTS MIGHT OCCUR. IN AN EMERGENCY, UNIT IS QUICKLY LOCATED AND ACTIVATED, AND PROVIDES AN UNLIMITED SUPPLY OF POTABLE WATER FOR RINSING THE USER'S EYES.

OUTLET HEADS:

OUTLET HEADS ARE MOUNTED 3" APART AND DELIVER A SOFT, AERATED FLOW OF WATER. HEADS ANGLE FORWARD TOWARD USER. ANGLE OF HEADS IS ADJUSTABLE TO PERMIT FULL COVERAGE AND AVOID SPLASHING. FURNISHED WITH FLOAT-OFF DUST COVERS TO PROTECT OUTLET HEADS.

VALVE:

FORGED BRASS DIVERTER VALVE. PULL KNOB TO ACTIVATE EYEWASH; WATER PRESSURE HOLDS EYEWASH IN OPERATION, LEAVING USER'S HANDS FREE. PUSH KNOB OR TURN OFF FAUCET TO RETURN TO NORMAL FAUCET OPERATION.

INLET:

BODY HAS 55/64"-27 FEMALE THREAD. FURNISHED WITH THREE ADAPTORS (15/16"-27, 13/16"-27 AND 3/8" IPS) FOR INSTALLING ON MOST COMMONLY USED FAUCETS, INCLUDING LABORATORY-TYPE FAUCETS.

OUTLET:

FURNISHED WITH REMOVABLE AERATOR ON BOTTOM.



GUARDIÁN G1101

EYESAFE-X FAUCET-MOUNTED EYEWASH STATION, ADJUSTABLE 5" AERATED OUTLET HEADS, PULL KNOB ACTIVATED

APPLICATION:

EYESAFE FAUCET-MOUNTED EYEWASHES CONVERT ANY FAUCET INTO AN EMERGENCY EYEWASH STATION WITHOUT INTERFERING WITH NORMAL FAUCET OPERATION. AN EYESAFE UNIT CAN BE INSTALLED AT ANY SINK, CLOSE TO WHERE ACCIDENTS MIGHT OCCUR. IN AN EMERGENCY, UNIT IS QUICKLY LOCATED AND ACTIVATED, AND PROVIDES AN UNLIMITED SUPPLY OF POTABLE WATER FOR RINSING THE USER'S EYES.

OUTLET HEADS:

OUTLET HEADS ARE MOUNTED 5" APART AND DELIVER A SOFT, AERATED FLOW OF WATER. HEADS ANGLE FORWARD AND INWARD TOWARD USER. ANGLE OF HEADS IS ADJUSTABLE TO PERMIT FULL COVERAGE AND AVOID SPLASHING. FURNISHED WITH FLOAT-OFF DUST COVERS TO PROTECT OUTLET HEADS.

VALVE:

FORGED BRASS DIVERTER VALVE. PULL KNOB TO ACTIVATE EYEWASH; WATER PRESSURE HOLDS EYEWASH IN OPERATION, LEAVING USER'S HANDS FREE. PUSH KNOB OR TURN OFF FAUCET TO RETURN TO NORMAL FAUCET OPERATION.

INLET:

BODY HAS 55/64"-27 FEMALE THREAD. FURNISHED WITH THREE ADAPTORS (15/16"-27, 13/16"-27 AND 3/8" IPS) FOR INSTALLING ON MOST COMMONLY USED FAUCETS, INCLUDING LABORATORY-TYPE FAUCETS.ETS.

OUTLET: FURNISHED WITH REMOVABLE AERATOR ON BOTTOM.



GUARDIÁN G1200

EYESAFE FAUCET-MOUNTED EYEWASH STATION **WITH** FAUCET CONTROL VALVE, 3" OUTLET HEADS, SINGLE STEP ACTIVATION

APPLICATION:

EYESAFE FAUCET-MOUNTED EYEWASHES CONVERT ANY FAUCET INTO AN EMERGENCY EYEWASH STATION WITHOUT INTERFERING WITH NORMAL FAUCET OPERATION. AN EYESAFE UNIT MAY BE INSTALLED AT ANY SINK, CLOSE TO WHERE ACCIDENTS MIGHT OCCUR. IN AN EMERGENCY, THE UNIT IS QUICKLY LOCATED AND ACTIVATED, AND PROVIDES AN UNLIMITED SUPPLY OF POTABLE WATER FOR RINSING THE USER'S EYES.

OPERATION:

UNLIKE CONVENTIONAL FAUCET-MOUNTED EYEWASHES, THE G1200 OFFERS THE ABILITY TO ACTIVATE THE EYEWASH IN A SINGLE MOTION. THE UNIT IS EQUIPPED WITH A DIVERTER VALVE FOR THE EYEWASH AND A SEPARATE CONTROL VALVE FOR THE FAUCET. ONCE THE UNIT IS INSTALLED ON A FAUCET, THE FAUCET MAY BE OPENED AND LEFT "ON" TO A PRESET TEMPERATURE. TO USE THE FAUCET, THE FLOW OF WATER IS CONTROLLED BY A QUARTER-TURN BALL VALVE AND KNOB AT THE BOTTOM OF THE EYEWASH. TO USE THE EYEWASH, SIMPLY PULL THE KNOB ON THE FRONT OF THE EYEWASH. SINCE THE FAUCET IS OPEN, THIS IS THE ONLY STEP REQUIRED TO ACTIVATE THE EYEWASH. WATER PRESSURE HOLDS THE EYEWASH IN OPERATION, LEAVING THE USER'S HANDS FREE, TO RETURN TO NORMAL FAUCET OPERATION, PUSH THE KNOB IN OR TURN OFF THE FAUCET.

OUTLET HEADS:

OUTLET HEADS ARE MOUNTED 3" APART AND DELIVER A SOFT, AERATED FLOW OF WATER. HEADS ANGLE FORWARD TOWARD USER. ANGLE OF HEADS IS ADJUSTABLE TO PERMIT FULL COVERAGE AND AVOID SPLASHING. FURNISHED WITH FLOAT-OFF DUST COVERS TO PROTECT OUTLET HEADS.

EYEWASH VALVE:

FORGED BRASS DIVERTER VALVE. FAUCET CONTROL VALVE: QUARTER TURN BALL VALVE WITH CHROME PLATED BRASS BALL, MOLDED TFE SEALS AND PLASTIC HANDLE.



LAVAOJOS PARA TARJA GUARDIAN EQUIPOS DE IMPORTACION



GUARDIÁN G1774LH

APPLICATION: AUTOFLOW EYE/FACE WASH FOR MOUNTING ON COUNTER NEXT TO SINK. SWINGING THE SPRAY HEAD ASSEMBLY 90 DEGREES HORIZONTALLY OUT OVER SINK ACTIVATES THE WATER FLOW. THE UNIT REMAINS IN OPERATION UNTIL THE SPRAY HEAD ASSEMBLY IS SWUNG BACK INTO THE STORAGE POSITION, CLOSING THE VALVE.

SPRAY HEAD ASSEMBLY: TWO FS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: 1/2" IPS PLUG-TYPE VALVE WITH TEFLON COATED O-RING SEALS. SWINGING HEAD ASSEMBLY FROM STORAGE TO OPERATIONAL POSITION OPENS ORIFICE AND ACTIVATES WATER FLOW. UNIT REMAINS IN OPERATION UNTIL HEAD ASSEMBLY IS RETURNED TO STORAGE POSITION.

STRAINER: UNIT IS FURNISHED WITH IN-LINE STRAINER TO PROTECT VALVE AND SPRAY HEADS FROM DEBRIS IN WATER LINE.

MOUNTING: UNIT IS MOUNTED ON LEFT SIDE OF SINK. FURNISHED WITH MOUNTING SHANK, POSITIONING LUGS, LOCKNUT AND WASHER FOR SECURING UNIT TO COUNTER.

CONSTRUCTION: POLISHED CHROME PLATED BRASS.

SUPPLY: 1/2" NPT FEMALE INLET.



GUARDIÁN G1774

APPLICATION: AUTOFLOW EYE/FACE WASH FOR MOUNTING ON COUNTER NEXT TO SINK. SWINGING THE SPRAY HEAD ASSEMBLY 90 DEGREES HORIZONTALLY OUT OVER SINK ACTIVATES THE WATER FLOW. THE UNIT REMAINS IN OPERATION UNTIL THE SPRAY HEAD ASSEMBLY IS SWUNG BACK INTO THE STORAGE POSITION, CLOSING THE VALVE.

SPRAY HEAD ASSEMBLY: TWO FS-PLUS SPRAY HEADS. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: 1/2" IPS PLUG-TYPE VALVE WITH TEFLON COATED O-RING SEALS. SWINGING HEAD ASSEMBLY FROM STORAGE TO OPERATIONAL POSITION OPENS ORIFICE AND ACTIVATES WATER FLOW. UNIT REMAINS IN OPERATION UNTIL HEAD ASSEMBLY IS RETURNED TO STORAGE POSITION.

STRAINER: UNIT IS FURNISHED WITH IN-LINE STRAINER TO PROTECT VALVE AND SPRAY HEADS FROM DEBRIS IN WATER LINE.

MOUNTING: UNIT IS MOUNTED ON RIGHT SIDE OF SINK. FURNISHED WITH MOUNTING SHANK, POSITIONING LUGS, LOCKNUT AND WASHER FOR SECURING UNIT TO COUNTER.

CONSTRUCTION: POLISHED CHROME PLATED BRASS.



MANGUERA DE EMPAPE GUARDIAN EQUIPOS DE IMPORTACION



GUARDIÁN G5026

DUAL PURPOSE WALL MOUNTED EYE WASH/DRENCH HOSE UNIT MEETS THE REQUIREMENTS OF ANSI Z358.1 AS A PRIMARY EYE WASH. SPRAY ASSEMBLY CAN BE LEFT AS A FIXED EYE WASH OR IT CAN BE REMOVED TO USE AS A DRENCH HOSE. ELIMINATES THE NEED FOR SEPARATE EYE WASHES AND DRENCH HOSES. NEVER LOSE DUST COVERS AGAIN! SPRAY HEAD ASSEMBLY HAS TWO GENTLE SPRAY OUTLET HEADS WITH "FLIP-TOP" DUST COVERS MOUNTED ON CHROME PLATED BRASS SUPPLY ARMS. ACTIVATED BY STAY-OPEN, CHROME PLATED SQUEEZE VALVE. ALL WEARING COMPONENTS ARE ACCESSIBLE FOR EASE OF SERVICE. 8' REINFORCED PVC HOSE. 300 PSI HOSE RATING. FULLY FACTORY ASSEMBLED AND WATER TESTED. COMPLETE WITH ANSI COMPLIANT IDENTIFICATION SIGN.

APPLICATION: DUAL PURPOSE EYEWASH/DRENCH HOSE FOR WALL MOUNTING. UNIT MEETS THE PROVISIONS OF ANSI Z358.1 - 2004 AS BOTH AN EYEWASH AND A DRENCH HOSE. UNIT MAY BE LEFT IN THE MOUNTING BRACKET FOR USE AS A FIXED EYEWASH, LEAVING USER'S HANDS FREE. ALTERNATIVELY, UNIT MAY BE REMOVED FOR USE AS A DRENCH HOSE TO RINSE ANY PART OF USER'S EYES, FACE OR BODY.

SPRAY HEAD ASSEMBLY: TWO GS-PLUS SPRAY HEADS MOUNTED SIDE-BY-SIDE. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: FORGED BRASS SQUEEZE VALVE ACTIVATED BY STAINLESS STEEL LEVER HANDLE. VALVE HAS REPLACEABLE STAINLESS STEEL SEAT FOR EXCEPTIONAL DURABILITY. LOCKING CLIP ENGAGES WHEN HANDLE IS DEPRESSED, PROVIDING "HANDS FREE" OPERATION. VALVE STAYS OPEN UNTIL LOCKING CLIP IS RELEASED.

HOSE: 8' REINFORCED PVC HOSE. 300 PSI MAXIMUM WORKING PRESSURE.



GUARDIÁN G5022

DUAL PURPOSE DECK MOUNTED EYE WASH/DRENCH HOSE UNIT MEETS THE REQUIREMENTS OF ANSI Z358.1 AS A PRIMARY EYE WASH. SPRAY ASSEMBLY CAN BE LEFT AS A FIXED EYE WASH OR IT CAN BE REMOVED TO USE AS A DRENCH HOSE. ELIMINATES THE NEED FOR SEPARATE EYE WASHES AND DRENCH HOSES. NEVER LOSE DUST COVERS AGAIN! SPRAY HEAD ASSEMBLY HAS TWO GENTLE SPRAY OUTLET HEADS WITH "FLIP-TOP" DUST COVERS MOUNTED ON CHROME PLATED BRASS SUPPLY ARMS. ACTIVATED BY STAY-OPEN, CHROME PLATED SQUEEZE VALVE. ALL WEARING COMPONENTS ARE ACCESSIBLE FOR EASE OF SERVICE. 8' REINFORCED PVC HOSE. 300 PSI HOSE RATING. FULLY FACTORY ASSEMBLED AND WATER TESTED. COMPLETE WITH ANSI COMPLIANT IDENTIFICATION SIGN.

APPLICATION: DUAL PURPOSE EYEWASH/DRENCH HOSE FOR DECK MOUNTING. UNIT MEETS THE PROVISIONS OF ANSI Z358.1 - 2009 AS BOTH AN EYEWASH AND A DRENCH HOSE. UNIT MAY BE LEFT IN THE DECK FLANGE FOR USE AS A FIXED EYEWASH, LEAVING USER'S HANDS FREE. ALTERNATIVELY, UNIT MAY BE REMOVED FOR USE AS A DRENCH HOSE TO RINSE ANY PART OF USER'S EYES, FACE OR BODY.

SPRAY HEAD ASSEMBLY: TWO GS-PLUS SPRAY HEADS MOUNTED SIDE-BY-SIDE. EACH HEAD HAS A "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: FORGED BRASS SQUEEZE VALVE ACTIVATED BY STAINLESS STEEL LEVER HANDLE. VALVE HAS REPLACEABLE STAINLESS STEEL SEAT FOR EXCEPTIONAL DURABILITY. LOCKING CLIP ENGAGES WHEN HANDLE IS DEPRESSED, PROVIDING "HANDS FREE" OPERATION. VALVE STAYS OPEN UNTIL LOCKING CLIP IS RELEASED.

HOSE: 8' REINFORCED PVC HOSE. 300 PSI MAXIMUM WORKING PRESSURE.



GUARDIÁN G5025

WALL MOUNTED DRENCH HOSE FEATURES SINGLE FINE SPRAY OUTLET HEAD (3.2 GPM), WHICH REGULATES FLOW FOR SOFT, EVEN SPRAY. FILTER REMOVES DEBRIS FROM WATER. CHROME PLATED SQUEEZE VALVE IS ACTIVATED BY STAINLESS STEEL HANDLE. ALL WEARING COMPONENTS ARE ACCESSIBLE FOR EASE OF SERVICE. 8' REINFORCED PVC HOSE. 300 PSI HOSE RATING. FULLY FACTORY ASSEMBLED AND WATER TESTED. HAND HELD DRENCH HOSES DO NOT MEET ANSI Z358.1 STANDARD AS PRIMARY EYE WASH. **APPLICATION:** DRENCH HOSE UNIT FOR WALL MOUNTING. IDEAL FOR RINSING ANY PART OF USER'S EYE, FACE OR BODY. NOTE: UNDER ANSI Z358.1 - 2004, DRENCH HOSE UNITS SUPPLEMENT, BUT DO NOT REPLACE, OTHER TYPES OF EMERGENCY EQUIPMENT.

SPRAY HEAD: SINGLE FS-PLUS SPRAY HEAD. SPRAY HEAD HAS "FLIP TOP" DUST COVER, INTERNAL FLOW CONTROL AND FILTER TO REMOVE IMPURITIES FROM THE WATER FLOW.

VALVE: FORGED BRASS SQUEEZE VALVE ACTIVATED BY STAINLESS STEEL LEVER HANDLE. VALVE HAS REPLACEABLE STAINLESS STEEL SEAT FOR EXCEPTIONAL DURABILITY. VALVE CLOSURES WHEN LEVER HANDLE IS RELEASED.

HOSE: 8' REINFORCED PVC HOSE. 300 PSI MAXIMUM WORKING PRESSURE.

MOUNTING: WALL MOUNTED HOOK HOLDS UNIT ON WALL.

SUPPLY: 3/8" NPT MALE SWIVEL-TYPE INLET.



REGADERAS CON LAVAOJOS HAWS EQUIPOS DE IMPORTACION



HAWS 8320-8325

COMBINATION DRENCH SHOWER AND EYE/FACE WASH STATION WITH
AXION MSR GREEN PLASTIC EYE/FACE WASH BOWL AND SHOWER
HEAD, MEETS ANSI Z358.1-2014 REQUIREMENTS

MODEL 8320-8325 COMBINATION SHOWER AND EYE/FACE WASH
SHALL INCLUDE A GREEN ABS PLASTIC 11" BOWL, AN ANTIMICROBially
TREATED AXION MSR EYE/FACE WASH HEAD TO HELP PROTECT AGAINST
THE GROWTH OF MOLD AND MILDEW ON THE TREATED COMPONENTS,
AND SHALL FEATURE INVERTED DIRECTIONAL LAMINAR FLOW WHICH
ACHIEVES ZERO VERTICAL VELOCITY SUPPLIED BY AN INTEGRAL 3.7 GPM
FLOW CONTROL. UNIT SHALL ALSO INCLUDE THE AXION MSR
HYDRODYNAMIC DESIGNED ABS PLASTIC SHOWER HEAD WITH 20 GPM
FLOW CONTROL, CHROME-PLATED BRASS STAY-OPEN BALL VALVE
EQUIPPED WITH STAINLESS STEEL BALL AND STEM, AND CHROME-PLATED
BRASS IN-LINE 50 X 50 MESH WATER STRAINER. UNIT SHALL ALSO
INCLUDE SCHEDULE 40 HOT-DIPPED GALVANIZED STEEL PIPE AND
FITTINGS, POWDER-COATED CAST-IRON 9" DIAMETER FLOOR FLANGE,
YELLOW PLASTIC POP-OFF DUST COVER FOR EYEWASH HEAD, SELF-
ADHESIVE HIGH VISIBILITY SAFETY GREEN AND BRIGHT YELLOW STRIPES,
UNIVERSAL SIGN, AND 1-1/4" IPS SUPPLY.



HAWS 8300-8309 AXION MSR

COMBINATION DRENCH SHOWER & EYE/FACE WASH STATION WITH
PLASTIC AXION MSR EYE/FACE WASH AND SHOWER HEAD, MEETS ANSI
Z358.1-2014 REQUIREMENTS

MODEL 8300-8309 COMBINATION SHOWER AND EYE/FACE WASH
SHALL INCLUDE A STAINLESS STEEL 11" ROUND BOWL, AN
ANTIMICROBially TREATED AXION MSR EYE/FACE WASH HEAD TO HELP
PROTECT AGAINST THE GROWTH OF MOLD AND MILDEW ON THE
TREATED COMPONENTS, AND SHALL FEATURE INVERTED DIRECTIONAL
LAMINAR FLOW WHICH ACHIEVES ZERO VERTICAL VELOCITY SUPPLIED
BY AN INTEGRAL 3.7 GPM FLOW CONTROL. UNIT SHALL ALSO INCLUDE
THE AXION MSR HYDRODYNAMIC DESIGNED ABS PLASTIC SHOWER
HEAD WITH 20 GPM FLOW CONTROL, CHROME-PLATED BRASS STAY-
OPEN BALL VALVE EQUIPPED WITH STAINLESS STEEL BALL AND STEM,
AND CHROME-PLATED BRASS IN-LINE 50 X 50 MESH WATER STRAINER.
UNIT SHALL ALSO INCLUDE SCHEDULE 40 HOT-DIPPED GALVANIZED STEEL
PIPE AND FITTINGS, POWDER-COATED CAST-IRON 9" DIAMETER FLOOR
FLANGE, SELF-ADHESIVE HIGH VISIBILITY SAFETY GREEN AND BRIGHT
YELLOW STRIPES, UNIVERSAL SIGN, AND 1-1/4" IPS SUPPLY.



HAWS 8330

CORROSION-RESISTANT, ALL STAINLESS STEEL COMBINATION DRENCH SHOWER AND SOFT-FLO EYEWASH STATION WITH FACE SPRAY RING, MEETS ANSI Z358.1-2014 REQUIREMENTS. FOR THE OPTIONAL DUST COVER PLEASE SEE **HAWS 9102**

MODEL 8330 ALL STAINLESS STEEL COMBINATION SHOWER AND EYE/FACE WASH SHALL INCLUDE A STAINLESS STEEL 10-1/2" SHOWER HEAD WITH INTEGRAL SELF-REGULATING 20 GPM FLOW CONTROL, STAINLESS STEEL 11" ROUND BOWL, STAINLESS STEEL SOFT-FLO ANTI-SURGE EYEWASH HEADS AND FACE RING, OPTIONAL STAINLESS STEEL DUST COVER, STAINLESS STEEL 50 X 50 MESH WATER STRAINER, AND STAINLESS STEEL STAY-OPEN SHOWER AND EYEWASH BALL VALVES EQUIPPED WITH STAINLESS STEEL BALL AND STEM. UNIT SHALL ALSO INCLUDE A STAINLESS STEEL CAST 9" DIAMETER FLOOR FLANGE, TYPE 304 STAINLESS STEEL PIPE AND FITTINGS, UNIVERSAL SIGN, SELF-ADHESIVE HIGH VISIBILITY SAFETY GREEN AND BRIGHT YELLOW STRIPES, AND 1-1/4" IPS SUPPLY.



LAVAOJOS DE PARED HAWS EQUIPOS DE IMPORTACION



HAWS 7260B-7270B AXION MSR

WALL MOUNTED EYE/ FACE WASH STATION, GREEN PLASTIC BOWL,
WITH AXION MSR EYE/FACE WASH HEAD, MEETS ANSI Z358.1-2014
REQUIREMENTS

MODEL 7260B-7270B WALL MOUNTED EYE/FACE WASH SHALL INCLUDE
A GREEN ABS PLASTIC 11" BOWL, AN ANTIMICROBially TREATED AXION
MSR EYE/FACE WASH HEAD TO HELP PROTECT AGAINST THE GROWTH
OF MOLD AND MILDEW ON THE TREATED COMPONENTS, AND SHALL
FEATURE INVERTED DIRECTIONAL LAMINAR FLOW WHICH ACHIEVES
ZERO VERTICAL VELOCITY SUPPLIED BY AN INTEGRAL 3.7 GPM FLOW
CONTROL, CHROME-PLATED BRASS STAY-OPEN BALL VALVE EQUIPPED
WITH STAINLESS STEEL BALL AND STEM, AND CHROME-PLATED BRASS IN-
LINE 50 X 50 MESH WATER STRAINER. UNIT SHALL ALSO INCLUDE CAST-
ALUMINUM CHROMATE PROTECTED WALL BRACKET, YELLOW PLASTIC
POP-OFF DUST COVER FOR EYEWASH HEAD, UNIVERSAL SIGN, 1/2" IPS
INLET, AND 1-1/4" IPS WASTE.



HAWS 7460 AXION MSR

UNMOUNTED STAINLESS STEEL EYE/FACE WASH STATION WITH
AXION MSR EYE/FACE WASH HEAD, MEETS ANSI Z358.1-2014
REQUIREMENTS

MODEL 7460 UNMOUNTED EYE/FACE WASH SHALL INCLUDE A
STAINLESS STEEL 11" ROUND BOWL, AN ANTIMICROBially TREATED
AXION MSR EYE/FACE WASH HEAD TO HELP PROTECT AGAINST THE
GROWTH OF MOLD AND MILDEW ON THE TREATED COMPONENTS,
AND SHALL FEATURE INVERTED DIRECTIONAL LAMINAR FLOW
WHICH ACHIEVES ZERO VERTICAL VELOCITY SUPPLIED BY AN
INTEGRAL 3.7 GPM FLOW CONTROL, AND A CHROME-PLATED
BRASS STAY-OPEN BALL VALVE EQUIPPED WITH STAINLESS STEEL
BALL AND STEM. UNIT SHALL ALSO INCLUDE A CHROME-PLATED
BRASS IN-LINE 50 X 50 MESH WATER STRAINER, YELLOW PLASTIC
POP-OFF DUST COVER FOR EYEWASH HEAD, UNIVERSAL SIGN, 1/2"
IPS INLET, AND 1-1/4" IPS WASTE.



LAVAOJOS DE PEDESTAL HAWS EQUIPOS DE IMPORTACIÓN



HAWS 7261-7271 AXION MSR

PEDESTAL MOUNTED, PLASTIC BOWL EYE/FACE WASH STATION WITH
AXION MSR EYE/FACE WASH HEAD, MEETS ANSI Z358.1-2014
REQUIREMENTS

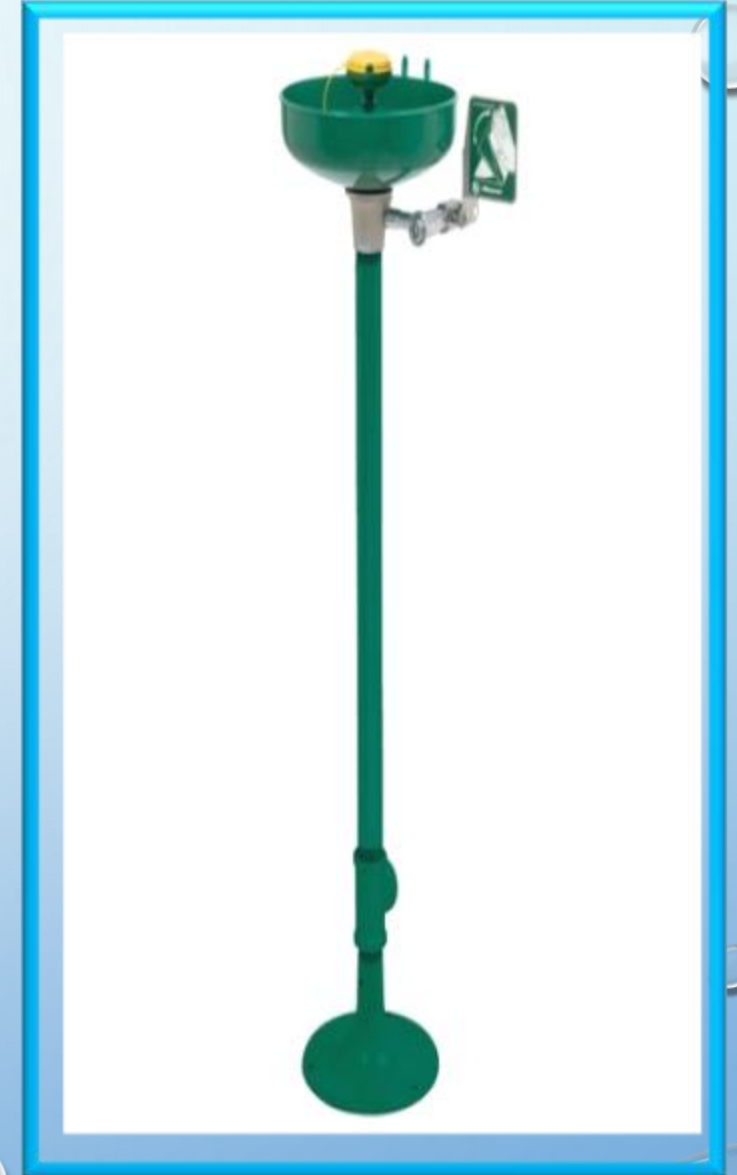
MODEL 7261-7271 PEDESTAL EYE/FACE WASH SHALL INCLUDE A GREEN
ABS PLASTIC 11" BOWL, AN ANTIMICROBially TREATED AXION MSR
EYE/FACE WASH HEAD TO HELP PROTECT AGAINST THE GROWTH OF
MOLD AND MILDEW ON THE TREATED COMPONENTS, AND SHALL
FEATURE INVERTED DIRECTIONAL LAMINAR FLOW WHICH ACHIEVES
ZERO VERTICAL VELOCITY SUPPLIED BY AN INTEGRAL 3.7 GPM FLOW
CONTROL, CHROME-PLATED BRASS STAY-OPEN BALL VALVE EQUIPPED
WITH STAINLESS STEEL BALL AND STEM, AND CHROME-PLATED BRASS IN-
LINE 50 X 50 MESH WATER STRAINER. UNIT SHALL ALSO INCLUDE 1-1/4"
SCHEDULE 40 HOT-DIPPED GALVANIZED STEEL PIPE AND FITTINGS
ALONG WITH POWDER-COATED CAST-IRON 9" DIAMETER FLOOR
FLANGE, YELLOW PLASTIC POP-OFF DUST COVER FOR EYEWASH HEAD,
UNIVERSAL SIGN, 1/2" IPS INLET, AND 1-1/4" IPS WASTE.



HAWS 7261CRP AXION MSR CORROSIÓN RESISTANT

PEDESTAL MOUNTED EYE/FACE WASH STATION WITH AXION MSR
EYE/FACE WASH HEAD, CORROSION RESISTANT PAINT, MEETS ANSI
Z358.1-2014 REQUIREMENTS

MODEL 7261CRP PEDESTAL EYE/FACE WASH SHALL INCLUDE A GREEN
ABS PLASTIC 11" BOWL, AN ANTIMICROBially TREATED AXION MSR
EYE/FACE WASH HEAD TO HELP PROTECT AGAINST THE GROWTH OF
MOLD AND MILDEW ON THE TREATED COMPONENTS, AND SHALL
FEATURE INVERTED DIRECTIONAL LAMINAR FLOW WHICH ACHIEVES
ZERO VERTICAL VELOCITY SUPPLIED BY AN INTEGRAL 3.7 GPM FLOW
CONTROL, CHROME-PLATED BRASS STAY-OPEN BALL VALVE EQUIPPED
WITH STAINLESS STEEL BALL AND STEM, AND CHROME-PLATED BRASS
IN-LINE 50 X 50 MESH WATER STRAINER. UNIT SHALL ALSO INCLUDE 1 -
1 1/4" SCHEDULE 40 HOT-DIPPED GALVANIZED STEEL PIPE AND FITTINGS
ALONG WITH POWDER-COATED CAST-IRON 9" DIAMETER FLOOR
FLANGE ALL WITH GREEN CORROSION RESISTANT EPOXY COATING,
YELLOW PLASTIC POP-OFF DUST COVER FOR EYEWASH HEAD,
UNIVERSAL SIGN, 1/2" IPS INLET, AND 1-1/4" IPS WASTE.



HAWS 7361-7461 AXION MSR

PEDESTAL MOUNTED, STAINLESS BOWL EYE/FACE WASH STATION WITH
AXION MSR EYE/FACE WASH HEAD, MEETS ANSI Z358.1-2014
REQUIREMENTS

MODEL 7361-7461 PEDESTAL EYE/FACE WASH SHALL INCLUDE A
STAINLESS STEEL 11" ROUND BOWL, AN ANTIMICROBially TREATED
AXION MSR EYE/FACE WASH HEAD TO HELP PROTECT AGAINST THE
GROWTH OF MOLD AND MILDEW ON THE TREATED COMPONENTS, AND
SHALL FEATURE INVERTED DIRECTIONAL LAMINAR FLOW WHICH
ACHIEVES ZERO VERTICAL VELOCITY SUPPLIED BY AN INTEGRAL 3.7 GPM
FLOW CONTROL, CHROME-PLATED BRASS STAY-OPEN BALL VALVE
EQUIPPED WITH STAINLESS STEEL BALL AND STEM, AND CHROME-PLATED
BRASS IN-LINE 50 X 50 MESH WATER STRAINER. UNIT SHALL ALSO
INCLUDE 1-1/4" SCHEDULE 40 HOT-DIPPED GALVANIZED STEEL PIPE AND
FITTINGS ALONG WITH POWDER-COATED CAST-IRON 9" DIAMETER
FLOOR FLANGE, YELLOW PLASTIC POP-OFF DUST COVER FOR EYEWASH
HEAD, UNIVERSAL SIGN, 1/2" IPS INLET, AND 1-1/4" IPS WASTE.



REGADERAS CON LAVAOJOS SPEAKMAN EQUIPOS DE IMPORTACION

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SPEAKMAN SE-697

COMBINATION SHOWER WITH SE-580 EYEWASH WITH DUAL AERATED SPRAY OUTLETS, FLIP TOP DUST COVERS AND YELLOW PLASTIC BOWL. GALVANIZED STEEL STANCHION WITH AN IMPELLER ACTION DELUGE SHOWERHEAD, ACTIVATED BY A HIGH VISIBILITY YELLOW PULL ROD.

POWDER-COATED COMBINATION EMERGENCY SHOWER &
EYEWASH

PULL ROD ACTIVATED STAY OPEN SHOWER



SPEAKMAN SE-1250 OPTIMUS

MEET THE OPTIMUS WITH A STAINLESS STEEL BOWL COMBINED WITH AN EMERGENCY SHOWER SYSTEM. THE OPTIMUS, FEATURING A UNIQUE, PATENT-PENDING DESIGN, COMBINES A DUAL AERATED EYEWASH WITH TWO INNOVATIVE FACE PADS TO DELIVER COMFORTING, FULL-COVERAGE RELIEF TO ALL AFFECTED FACIAL AREAS. WHEN THIS REVOLUTIONARY STAINLESS STEEL BOWL TEAMS WITH AN EMERGENCY SHOWER, THE OPTIMUS INSTANTLY TRANSFORMS INTO THE COMPLETE EMERGENCY DESTINATION.

BUT THIS COMPLETE SAFETY STATION IS SO MUCH MORE THAN WHAT MEETS THE EYE. BY EASILY SWITCHING THE PIPE FITTINGS AND ADDING AN EXTENDED PULL ROD, THE OPTIMUS CAN BE ADJUSTED TO COMPLY WITH ADA HEIGHT SPECIFICATIONS. THE STAINLESS STEEL BOWL OFFERS ADDED CORROSION RESISTANCE AND DURABILITY. THE TOP OR SIDE SUPPLY INLETS ALLOW THE OPTIMUS TO BE INSTALLED INTO EXISTING PLUMBING CONNECTIONS. THE OPTIMUS EYE AND FACE WASH SHOWER COMBINATION IS 100% ANSI/ISEA Z358.1 CERTIFIED, OSHA COMPLIANT, AND COMES WITH A 3 YEAR LIMITED WARRANTY.



SPEAKMAN SE-1200 OPTIMUS

MEET THE OPTIMUS COMBINED WITH AN EMERGENCY SHOWER SYSTEM. THE OPTIMUS, WHICH FEATURES A DUAL AERATED EYEWASH PAIRED COHESIVELY WITH TWO INDIVIDUAL FACE PADS, DELIVERS SOOTHING, FULL-COVERAGE RELIEF TO ALL AFFECTED AREAS ON THE FACE. WHEN TEAMED WITH THE EMERGENCY SHOWER, THE OPTIMUS TRANSFORMS INTO THE COMPLETE EMERGENCY STATION, ELIMINATING THE DECISION TO CHOOSE BETWEEN ONE EMERGENCY SHOWER, EYEWASH, OR FACE WASH FOR YOUR ESTABLISHMENT. THE OPTIMUS EYE & FACE WASH FEATURES A HIGHLY VISIBLE YELLOW ABS PLASTIC BOWL CONSTRUCTION ATTACHED TO A POWDER-COATED STEEL EMERGENCY SHOWER. BUT THE OPTIMUS COMPLETE SAFETY STATION IS MORE THAN WHAT MEETS THE EYE. BY ADDING AN EXTENDED PULL ROD AND EASILY SWITCHING THE PIPE FITTINGS, THE OPTIMUS CAN BE CUSTOMIZED TO COMPLY WITH ADA HEIGHT SPECIFICATIONS. THE TOP OR SIDE INLETS ALLOW THIS COMBINATION UNIT TO EFFORTLESSLY INSTALL INTO YOUR ESTABLISHMENT EXISTING PLUMBING CONNECTIONS. THE OPTIMUS EYE AND FACE WASH SHOWER COMBINATION IS 100% ANSI/ISEA Z358.1 CERTIFIED, OSHA COMPLIANT, AND COMES WITH A 3 YEAR LIMITED WARRANTY.



SPEAKMAN SE-695

COMBINATION STATION WITH SE-695 EYE/FACE WASH WITH DUAL SPRAY OUTLETS, FLIP TOP DUST COVERS AND YELLOW PLASTIC BOWL. PAINTED GALVANIZED STEEL STANCHION WITH A DELUGE SHOWERHEAD. ACTIVATED BY A HIGH VISIBILITY YELLOW PULL ROD.

POWDER-COATED COMBINATION EMERGENCY SHOWER &
EYE/FACE WASH

PULL ROD ACTIVATED STAY OPEN SHOWER



SPEAKMAN SE-693

COMBINATION SHOWER WITH SE-693 EYEWASH WITH DUAL AERATED SPRAY OUTLETS, FLIP TOP DUST COVERS AND STAINLESS STEEL BOWL. PAINTED GALVANIZED STEEL STANCHION WITH AN IMPELLER ACTION DELUGE SHOWERHEAD ACTIVATED BY A HIGH VISIBILITY YELLOW PULL ROD.

POWDER-COATED COMBINATION EMERGENCY SHOWER &
EYEWASH

PULL ROD ACTIVATED STAY OPEN SHOWER



SPEAKMAN SE-690

COMBINATION SHOWER WITH SE-690 EYE/FACE WASH WITH DUAL
SPRAY OUTLETS, FLIP TOP DUST COVERS AND STAINLESS STEEL
BOWL. PAINTED GALVANIZED STEEL STANCHION WITH AN IMPELLER
ACTION DELUGE SHOWERHEAD ACTIVATED BY A HIGH VISIBILITY
YELLOW PULL ROD.

POWDER-COATED COMBINATION EMERGENCY SHOWER &
EYE/FACE WASH

PULL ROD ACTIVATED STAY OPEN SHOWER



SPEAKMAN SE-675

COMBINATION SHOWER WITH SE-675 EYE/FACE WASH WITH DUAL SPRAY OUTLETS AND FLIP TOP DUST COVERS - NO BOWL. PAINTED GALVANIZED STEEL STANCHION WITH AN IMPELLER ACTION DELUGE SHOWERHEAD ACTIVATED BY A HIGH VISIBILITY YELLOW PULL ROD.

POWDER-COATED COMBINATION EMERGENCY SHOWER &
EYE/FACE WASH

PULL ROD ACTIVATED STAY OPEN SHOWER



SPEAKMAN SE-1255 OPTIMUS

MEET THE OPTIMUS COMBINED WITH AN EMERGENCY SHOWER CONSTRUCTED ENTIRELY OF DURABLE, CORROSION RESISTANT STAINLESS STEEL. THE OPTIMUS, FEATURING A DUAL AERATED EYEWASH AND TWO INDIVIDUAL FACE PADS, DELIVERS SOOTHING, FULL-COVERAGE RELIEF TO ALL AFFECTED AREAS OF THE FACE. WHEN COMBINED WITH AN EMERGENCY SHOWER, THE OPTIMUS INSTANTLY TRANSFORMS INTO AN ALL-IN-ONE SAFETY SOLUTION.

- ENTIRELY CONSTRUCTED OF DURABLE, CORROSION RESISTANT STAINLESS STEEL
- EQUIPPED WITH DUAL AERATED EYEWASH TO DELIVER SOOTHING RELIEF
- FEATURES TWO INDIVIDUAL FACE PADS PRODUCING 66 INDIVIDUAL, FULL-COVERAGE SPRAYS
- COMBINED WITH EMERGENCY SHOWER WITH 8 INCH DIAMETER STAINLESS STEEL SHOWER HEAD
- PIPE FITTINGS CAN BE CUSTOMIZED TO MEET ADA HEIGHT SPECIFICATIONS
- PATENT-PENDING DESIGN IS 100% ANSI/ISEA Z358.1 CERTIFIED & OSHA COMPLIANT
- 3 YEAR LIMITED WARRANTY



SPEAKMAN SE-626

COMBINATION EYE/FACE WASH AND DRENCH SHOWER.
COMBINATION STATION WITH SE-626 EYE/FACE WASH WITH DUAL
SPRAY OUTLETS, FLIP TOP DUST COVERS AND STAINLESS STEEL
BOWL STAINLESS STEEL STANCHION WITH A DELUGE
SHOWERHEAD. ACTIVATED BY A STAINLESS STEEL PULL ROD.
STAINLESS STEEL COMBINATION EMERGENCY SHOWER & EYEWASH
PULL ROD ACTIVATED STAY OPEN SHOWER



SPEAKMAN SE-625-SS

COMBINATION EYE/FACE WASH AND DRENCH SHOWER.

COMBINATION STATION WITH SE-625-SS EYE/FACE WASH WITH
DUAL SPRAY OUTLETS, FLIP TOP DUST COVERS AND STAINLESS STEEL
BOWL STAINLESS STEEL STANCHION WITH A DELUGE
SHOWERHEAD. ACTIVATED BY A STAINLESS STEEL PULL ROD. ALL
STAINLESS STEEL CONSTRUCTION.

STAINLESS STEEL COMBINATION EMERGENCY SHOWER & EYE/FACE
WASH

PULL ROD ACTIVATED STAY OPEN SHOWER



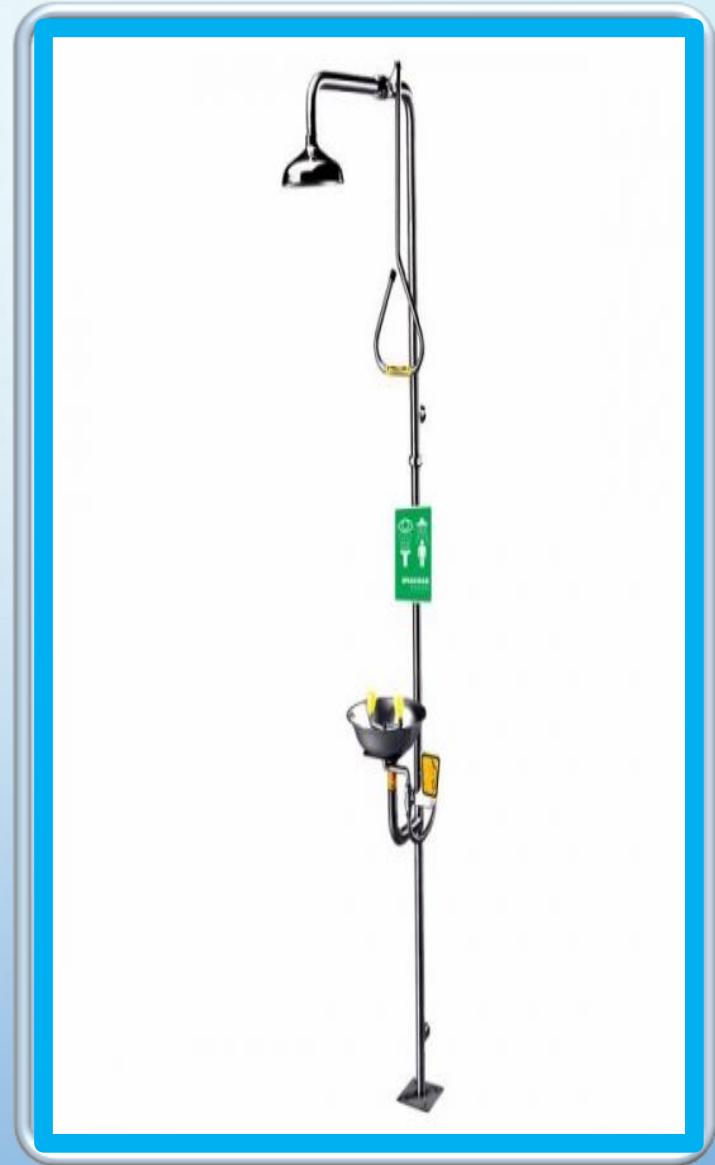
SPEAKMAN SE-625

COMBINATION EYE/FACE WASH AND DRENCH SHOWER.

TRADITIONAL COMBINATION UNIT FEATURES STAY OPEN SHOWER
WITH STAINLESS STEEL SHOWERHEAD, FRAME, BALL VALVE AND PULL
ROD WITH SE-625 EYE/FACE WASH WITH STAINLESS STEEL BOWL.

STAINLESS STEEL COMBINATION EMERGENCY SHOWER & EYE/FACE
WASH

PULL ROD ACTIVATED STAY OPEN SHOWER



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SPEAKMAN SE-580

WALL MOUNTED EYEWASH FEATURING TWIN AERATED SPRAY HEADS, YELLOW PLASTIC BOWL AND STAY OPEN BALL VALVE WITH PADDLE HANDLE. TRADITIONAL SERIES ROUND BOWL EYEWASH STATIONS HAVE STAY OPEN BALL VALVES WITH PADDLE HANDLE OPERATION AND FEATURE DUAL AERATED SPRAY HEADS WITH AUTOMATIC FLOW CONTROLS AND FLIP TOP DUST COVERS. THE EYEWASHES FEATURE SPEAKMAN'S EXCLUSIVE AERATED WATER FLOW THAT FOLLOW EYE CONTOURS AND EFFECTIVELY WASH CONTAMINATES FROM DELICATE EYE AREAS. MEETS ANSI Z358.1

WALL MOUNTED

YELLOW PLASTIC ROUND BOWL

PADDLE HANDLE OPERATION WITH STAY OPEN BALL VALVE

AERATED SPRAYHEADS WITH FLIP TOP DUST COVERS

MEETS ANSI Z358.1



SPEAKMAN SE-1000 OPTIMUS

MEET THE OPTIMUS , A REVOLUTIONARY EMERGENCY STATION THAT IS DESIGNED TO PROVIDE AN ALL-IN-ONE DESTINATION WHEN CRISIS OCCURS. THIS PATENT-PENDING DESIGN COMBINES A DUAL AERATED EYEWASH WITH TWO FULL-COVERAGE FACE PADS INTO ONE COHESIVE UNIT. ALL IT TAKES IS A SIMPLE PUSH OF THE INTUITIVE HANDLE ACTIVATOR TO INSTANTLY DELIVER SOAKING, SOOTHING STREAMS ONTO ALL AFFECTED AREAS.

BUT THE OPTIMUS EYE AND FACE WASH IS SO MUCH MORE THAN WHAT MEETS THE EYE. EQUIPPED STANDARD WITH AN EXTENDED MOUNTING ARM AND THE CAPABILITY TO BE INSTALLED AT ANY HEIGHT, THE OPTIMUS EASILY MEETS ADA SPECIFICATIONS. A HIGHLY VISIBLE YELLOW, ABS PLASTIC FRAME MAKES THE OPTIMUS A PRACTICAL SOLUTION TO YOUR SAFETY NEEDS. THE OPTIMUS IS 100% ANSI/ISEA Z358.1 CERTIFIED, OSHA COMPLIANT, AND IS OFFERED WITH A 3 YEAR LIMITED WARRANTY.



SPEAKMAN SE-582

WALL MOUNTED EYEWASH FEATURING TWIN AERATED SPRAY HEADS, STAINLESS STEEL BOWL AND STAY OPEN BALL VALVE WITH PADDLE HANDLE. TRADITIONAL SERIES ROUND BOWL EYEWASH STATIONS HAVE STAY OPEN BALL VALVES WITH PADDLE HANDLE OPERATION AND FEATURE DUAL AERATED SPRAY HEADS WITH AUTOMATIC FLOW CONTROLS AND FLIP TOP DUST COVERS. THE EYEWASHES FEATURE SPEAKMAN'S EXCLUSIVE AERATED WATER FLOW THAT FOLLOW EYE CONTOURS AND EFFECTIVELY WASH CONTAMINATES FROM DELICATE EYE AREAS. MEETS ANSI Z358.1

WALL MOUNTED

STAINLESS STEEL ROUND BOWL

PADDLE HANDLE OPERATION WITH STAY OPEN BALL VALVES

AERATED SPRAYHEADS WITH FLIP TOP DUST COVERS



SPEAKMAN SE-1055

MEET THE OPTIMUS CONSTRUCTED ENTIRELY OF DURABLE, CORROSION RESISTANT STAINLESS STEEL. THE OPTIMUS SAFETY STATION FEATURES A PATENT-PENDING DESIGN COMBINING A DUAL AERATED EYEWASH WITH TWO INDIVIDUAL FACE PADS. THIS UNIQUE FIXTURE IS SPECIFICALLY CREATED TO PROVIDE FULL-COVERAGE RELIEF, FORGOING THE DECISION TO CHOOSE BETWEEN AN EYE OR FACE WASH FOR YOUR ESTABLISHMENT.

BUT THE OPTIMUS EMERGENCY STATION IS SO MUCH MORE THAN WHAT MEETS THE EYE. THE OPTIMUS COMES STANDARD WITH AN EXTENDED MOUNTING ARM AND CAN BE INSTALLED AT ANY HEIGHT, MAKING ADA COMPLIANCE EFFORTLESS. A STAINLESS STEEL PUSH HANDLE PROVIDES INTUITIVE ACTIVATION WHEN CRISIS OCCURS. THIS EMERGENCY STATION ALSO INCLUDES A STAINLESS STEEL BALL VALVE, WALL FLANGE, AND PIPE. THE OPTIMUS IS 100% ANSI/ISEA Z358.1 CERTIFIED, OSHA COMPLIANT, AND COMES WITH A 3 YEAR LIMITED WARRANTY.

- CONSTRUCTED ENTIRELY OF DURABLE, CORROSION RESISTANT STAINLESS STEEL
- EQUIPPED WITH A DUAL AERATED EYEWASH TO DELIVER SOOTHING RELIEF
- FEATURES TWO INDIVIDUAL FACE PADS PRODUCING 66 INDIVIDUAL, FULL-COVERAGE SPRAYS
- ENGINEERED TO BE WALL MOUNTED AT NECESSARY HEIGHT TO MEET ADA SPECIFICATIONS



SPEAKMAN SE-490-SS

EYE/FACE WASH, WALL MOUNTED, ALL STAINLESS STEEL. TRADITIONAL SERIES ROUND BOWL EYE/FACE WASH STATIONS FEATURE STAY OPEN BALL VALVE WITH PADDLE HANDLE OPERATION AND DUAL SPRAY HEADS WITH AUTOMATIC FLOW CONTROLS AND FLIP TOP DUST COVERS. THE SOFT FLOWING EYE/FACE WASH PROVIDES WIDER COVERAGE, CLEANING FULL FACIAL AREAS. MEETS ANSI Z358.1

WALL MOUNTED

STAINLESS STEEL ROUND BOWL

AUTOMATIC FLOW CONTROLS

FLIP TOP DUST COVERS

MEETS ANSI Z358.1



SPEAKMAN SE-490

EYE/FACE WASH, WALL MOUNTED, STAINLESS STEEL BOWL.
TRADITIONAL SERIES ROUND BOWL EYE/FACE WASH STATIONS FEATURE
STAY OPEN BALL VALVE WITH PADDLE HANDLE OPERATION AND DUAL
SPRAY HEADS WITH AUTOMATIC FLOW CONTROLS AND FLIP TOP DUST
COVERS. THE SOFT FLOWING EYE/FACE WASH PROVIDES WIDER
COVERAGE, CLEANING FULL FACIAL AREAS. MEETS ANSI Z358.1

WALL MOUNTED

STAINLESS STEEL ROUND BOWL

AUTOMATIC FLOW CONTROLS

FLIP TOP DUST COVERS

MEETS ANSI Z358.1



SPEAKMAN SE-400

EYE/FACE WASH, SIX AERATED SPRAYS AND
RECTANGULAR STAINLESS STEEL BOWL.



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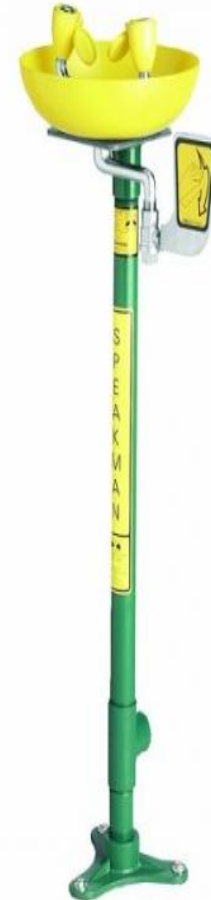
SPEAKMAN SE-583

PEDESTAL MOUNTED EYEWASH WITH ROUND YELLOW ABS PLASTIC BOWL, TWIN AERATED SPRAYS AND STAY OPEN BALL VALVE WITH PADDLE HANDLE ACTIVATION. TRADITIONAL SERIES ROUND BOWL EYEWASH STATIONS HAVE STAY OPEN BALL VALVES WITH PADDLE HANDLE OPERATION AND FEATURE DUAL AERATED SPRAY HEADS WITH AUTOMATIC FLOW CONTROLS AND FLIP TOP DUST COVERS. THE EYEWASHES FEATURE SPEAKMANS EXCLUSIVE AERATED WATER FLOW THAT FOLLOW EYE CONTOURS AND EFFECTIVELY WASH CONTAMINATES FROM DELICATE EYE AREAS. MEETS ANSI Z358.1

PEDESTAL MOUNTED

YELLOW PLASTIC ROUND BOWL

PADDLE HANDLE OPERATION WITH STAY OPEN BALL VALVES



SPEAKMAN SE-1155 OPTIMUS

MEET THE OPTIMUS CONSTRUCTED ENTIRELY FROM STAINLESS STEEL AND MOUNTED ON A COORDINATING PEDESTAL. FEATURING A UNIQUE, PATENT-PENDING DESIGN, THIS EMERGENCY STATION COMBINES A DUAL AERATED EYEWASH WITH TWO INDIVIDUAL FACE PADS TOGETHER, FOR THE FIRST TIME, IN ONE COHESIVE FIXTURE. ONCE ACTIVATED FROM THE INTUITIVE PUSH-HANDLE LEVER, THE OPTIMUS INSTANTLY DELIVERS SOOTHING, FULL-COVERAGE STREAMS TO ALL AFFECTED AREAS, BECOMING AN ALL-IN-ONE SOLUTION FOR YOUR EMERGENCY NEEDS.

BUT THE OPTIMUS EYE AND FACE WASH COMBINATION IS MORE THAN WHAT MEETS THE EYE. THE ENTIRE STAINLESS STEEL CONSTRUCTED BOWL AND PEDESTAL PROVIDES SUPREME RESISTANCE AGAINST CORROSION WITH ADDED DURABILITY. THE PEDESTAL ITSELF OFFERS ADDED VERSATILITY AND ELEVATES THE DRAIN TO MAKE RECOMMENDED TESTING EFFORTLESS. THE OPTIMUS IS 100% ANSI/ISEA Z358.1 CERTIFIED, OSHA COMPLIANT, AND FEATURES A 3 YEAR LIMITED WARRANTY.



SPEAKMAN SE-1100 OPTIMUS

MEET THE OPTIMUS MOUNTED ON A POWDER COATED STEEL PEDESTAL. THIS REVOLUTIONARY SAFETY STATION IS DESIGNED TO TRANSFORM SAFETY, BECOMING THE FIRST TO COMBINE AN EYE AND FACE WASH TOGETHER INTO ONE COHESIVE UNIT. THE DUAL AERATED EYEWASH TEAMS WITH TWO, INDIVIDUAL FACE PADS TO PROVIDE SOOTHING, FULL-COVERAGE RELIEF TO ALL AFFECTED AREAS.

BUT THE OPTIMUS EYE AND FACE WASH IS MORE THAN WHAT MEETS THE EYE. A YELLOW, ABS PLASTIC BOWL CONSTRUCTION PROVIDES A HIGHLY VISIBLE FIXTURE FOR YOUR ESTABLISHMENT. THE INCLUDED STEEL PEDESTAL WITH A DURAJADE POWDER-COATED FINISH PROVIDES A SOLID, VERSATILE MOUNT FOR THE OPTIMUS. AN ELEVATED DRAIN ALLOWS FOR EASY RECOMMENDED TESTING. THE OPTIMUS IS 100% ANSI/ISEA Z358.1 CERTIFIED, OSHA COMPLIANT, AND COMES WITH A 3 YEAR LIMITED WARRANTY.



SPEAKMAN SE-496

EYE/FACE WASH, PEDESTAL MOUNTED, YELLOW PLASTIC BOWL.
TRADITIONAL SERIES ROUND BOWL EYE/FACE WASH STATIONS FEATURE
STAY OPEN BALL VALVE WITH PADDLE HANDLE OPERATION AND DUAL
SPRAY HEADS WITH AUTOMATIC FLOW CONTROLS AND FLIP TOP DUST
COVERS. THE SOFT FLOWING EYE/FACE WASH PROVIDES WIDER
COVERAGE, CLEANING FULL FACIAL AREAS. MEETS ANSI Z358.1

PEDESTAL MOUNTED

STAINLESS STEEL ROUND BOWL

AUTOMATIC FLOW CONTROLS

FLIP TOP DUST COVERS

MEETS ANSI Z358.1



SPEAKMAN SE-584

PEDESTAL MOUNTED EYEWASH WITH ROUND STAINLESS STEEL BOWL, TWIN AERATED SPRAYS AND STAY OPEN BALL VALVE WITH PADDLE HANDLE ACTIVATION. TRADITIONAL SERIES ROUND BOWL EYEWASH STATIONS HAVE STAY OPEN BALL VALVES WITH PADDLE HANDLE OPERATION AND FEATURE DUAL AERATED SPRAY HEADS WITH AUTOMATIC FLOW CONTROLS AND FLIP TOP DUST COVERS. THE EYEWASHES FEATURE SPEAKMANS EXCLUSIVE AERATED WATER FLOW THAT FOLLOW EYE CONTOURS AND EFFECTIVELY WASH CONTAMINATES FROM DELICATE EYE AREAS. MEETS ANSI Z358.1

PEDESTAL MOUNTED

STAINLESS STEEL ROUND BOWL

PADDLE HANDLE OPERATION WITH STAY OPEN BALL VALVES

AERATED SPRAYHEADS WITH FLIP TOP DUST COVERS

MEETS ANSI Z358.1



REFACCIONES PARA EQUIPOS NACIONALES



CABEZAL PARA REGADERA DE ACERO INOXIDABLE

CAMPANA DE LA REGADERA DE ACERO INOXIDABLE DE 10" DE
DIÁMETRO TERMINADO PULIDO NATURAL. CONSTRUIDA EN 2
PARTES DESARMABLES PARA UN MANTENIMIENTO Y PARA FÁCIL DE
LIMPIEZA.



CHAROLA PARA LAVAOJOS DE ACERO INOXIDABLE

CHAROLA DEL LAVAOJOS DE ACERO INOXIDABLE TERMINACIÓN
PULIDO NATURAL DE 10 " DE DIÁMETRO.



ROCIADORES DE ACERO INOXIDABLE

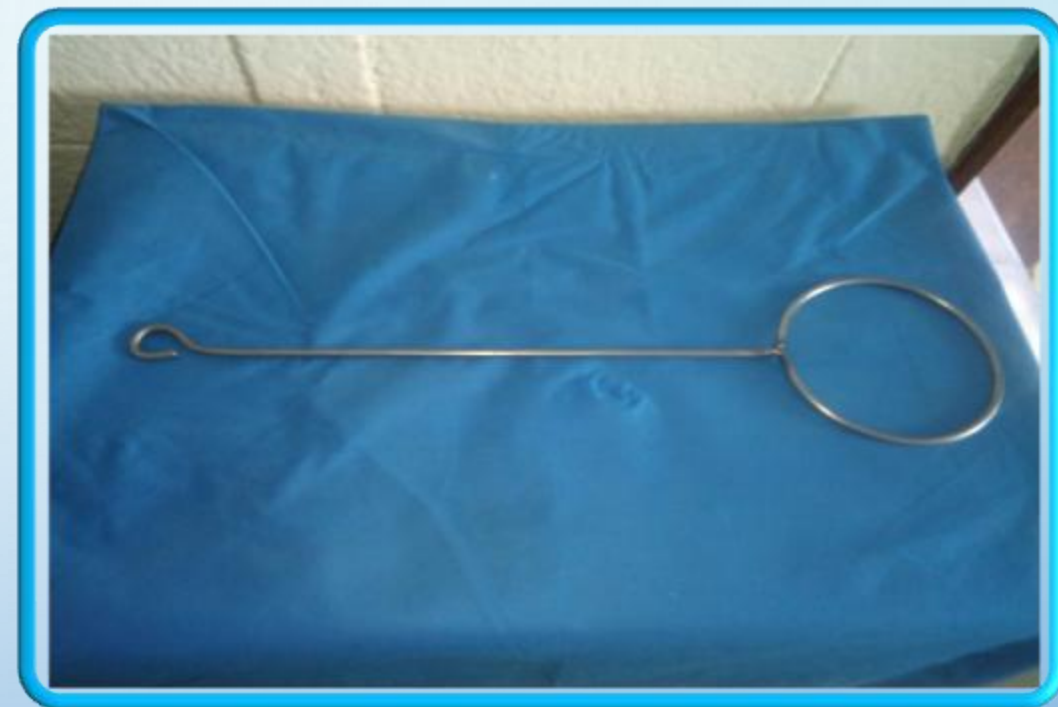
SISTEMA DE LAVA CARA POR MEDIO DE DOS ESFERAS DE ACERO
INOXIDABLE DE 1" DE DIÁMETRO POR 1.5" DE ALTURA
CON MICRO MALLA ATRAPA PARTÍCULAS CON FLUJO SUAVE.

DE FÁCIL MANTENIMIENTO Y LIMPIEZA YA QUE AL SER DE ACERO
INOXIDABLE, NO SE DEFORMA, DECOLORA O ROMPE COMO LOS
ROCIADORES PLÁSTICOS.



JALADERA DE ACERO INOXIDABLE

JALADERA FABRICADA EN ACERO INOXIDABLE CON AGARRADERA
EN FORMA CIRCULAR DE 6" PARA LA ACTIVACIÓN DE LA REGADERA
Y UN LARGO TOTAL DE 25" EN LA VARILLA.



CHAROLA DE PLÁSTICO ABS

CHAROLA DEL LAVAOJOS DE PLÁSTICO ABS COLOR AMARILLO DE
10 " DE DIÁMETRO.



CABEZAL PARA REGADERA EN PLASTICO ABS

CAMPANA DE LA REGADERA DE ACERO INOXIDABLE DE 10" DE
DIÁMETRO EN PLASTICO ABS . CONSTRUIDA EN 2 PARTES
DESARMABLES PARA UN MANTENIMIENTO Y PARA FÁCIL DE
LIMPIEZA.



PALANCA PARA ACTIVACION DE LAVAOJOS

PALANCA ACCIONADORA DE LAVAOJOS CON LEYENDA EMPUJE EN
LETRAS NEGRAS DE ALTO CONTRASTE PARA MEJOR LOCALIZACIÓN
DE 3.5" DE ALTO POR 4" DE ANCHO.

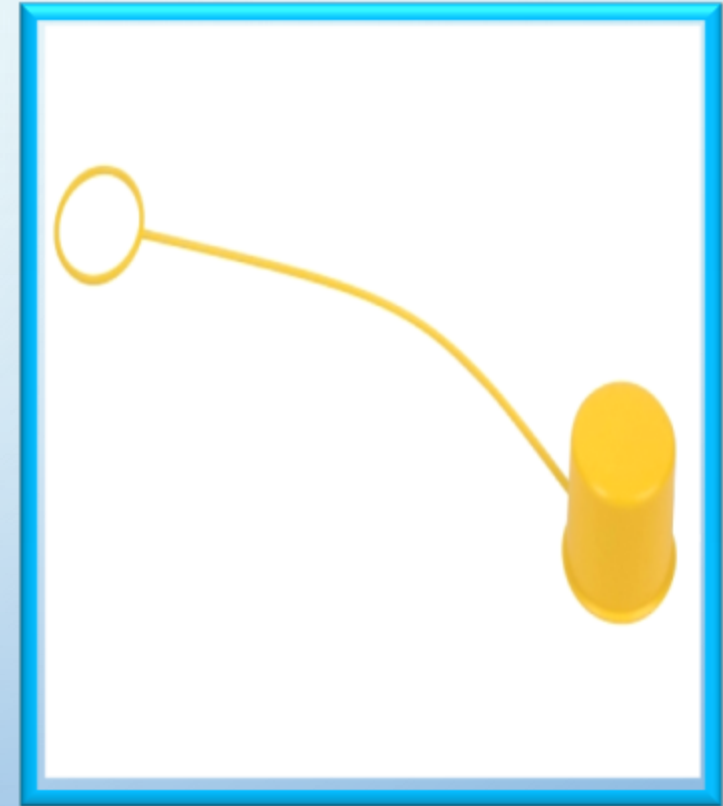


REFACCIONES PARA EQUIPOS DE IMPORTACION BRADLEY



BRADLEY TAPON PARA ROCIADOR

EYEWASH DUST COVER REPLACEMENT PART
FOR BRADLEY EYEWASH SPRAYHEADS.



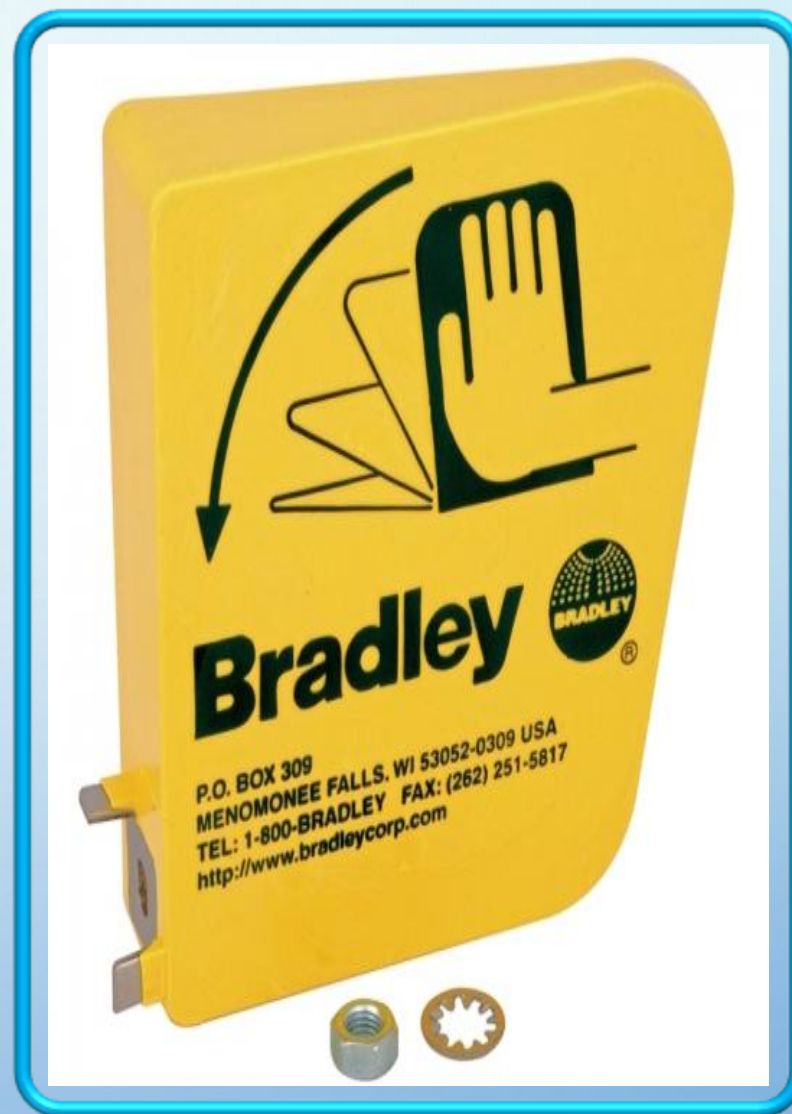
PALANCA DE ACTIVACION BRADLEY

HANDLE PREPACK-1/2" REPAIR PART



PALANCA DE ACTIVACION BRADLEY

HANDLE/HARDWARE PREPACK REPAIR PART



**BRADLEY
TANQUE PARA LAVAOJOS
S19-921**

TANK REPAIR PART



BRADLEY CHAROLA PARA LAVAOJOS

PLASTIC EYEWASH RECEPTOR REPAIR
PART



BRADLEY VALVULA

BALL VALVE ASSY 1" REPAIR PART



BRADLEY VALVULA Y PALANCA DE ACTIVACION PARA LAVAOJOS

VALVE/HANDLE PREPACK REPAIR PART



BRADLEY
CHAROLA PARA LAVAOJOS DE
ACERO INOXIDABLE

EYEWASH RECEPTOR- WITH HOLE



BRADLEY
CHAROLA PARA LAVAOJOS

HALO EYEWASH BOWL REPLACEMENT
PART, YELLOW PLASTIC.



BRADLEY CABEZAL PARA REGADERA

PLASTIC SHROUD SPINTEC RETRO REPAIR PART



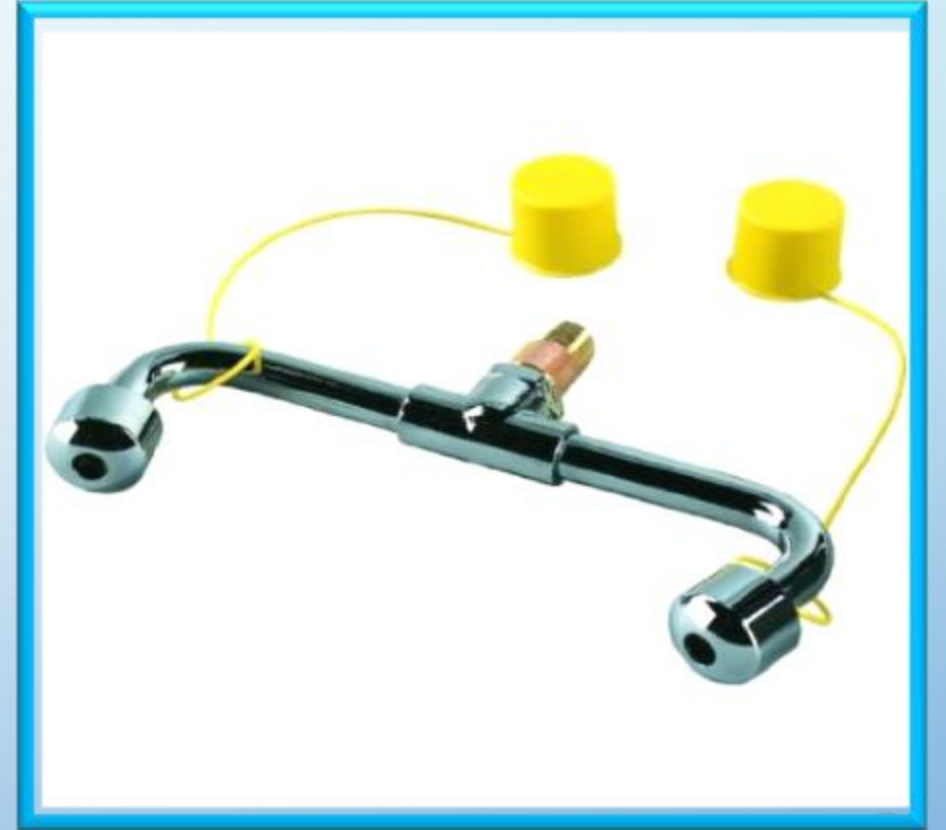
BRADLEY CABEZAL PARA REGADERA

SHROUD SPINTEC RETROFIT KIT



BRADLEY ROCIADORES

**EYEWASH HEAD ASSEMBLY
W/SUPPLY REPLACEMENT PART**



BRADLEY ROCIADOR

EYE/FACE WASH SPRAYHEAD ASSEMBLY WITH DUST
COVERS.



BRADLEY

PLASTIC SPINTEC RETRO FIT KIT REPAIR
PART



REFACCIONES PARA EQUIPOS DE IMPORTACIÓN HAWS



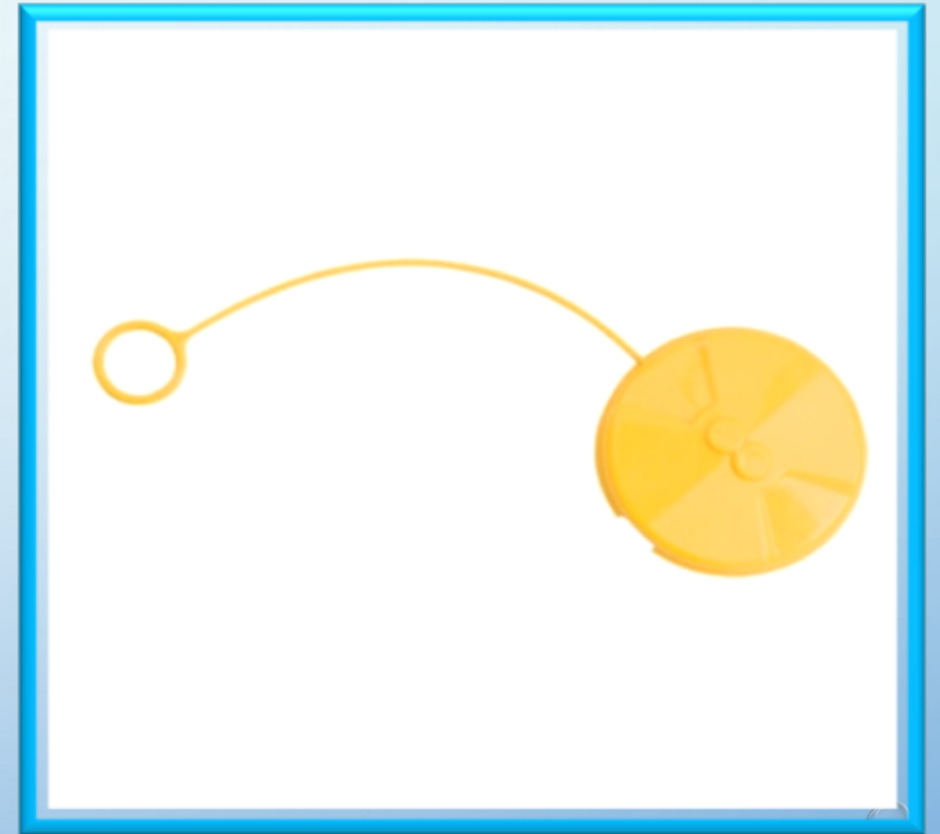
HAWS ROCIADOR

ABS GREEN PLASTIC EYE/FACE WASH HEAD WITH INTEGRAL FLIP TOP DUST COVER THAT AUTOMATICALLY RELEASES WITH FLOW OF WATER. 1/4" IPS. DOES NOT INCLUDE BUILT-IN 2.5 GPM FLOW CONTROL.



HAWS TAPA CUBRE POLVO

YELLOW PLASTIC DUST COVER FOR THE AXION
MSR EYE/FACE WASH HEAD.



HAWS CHAROLA

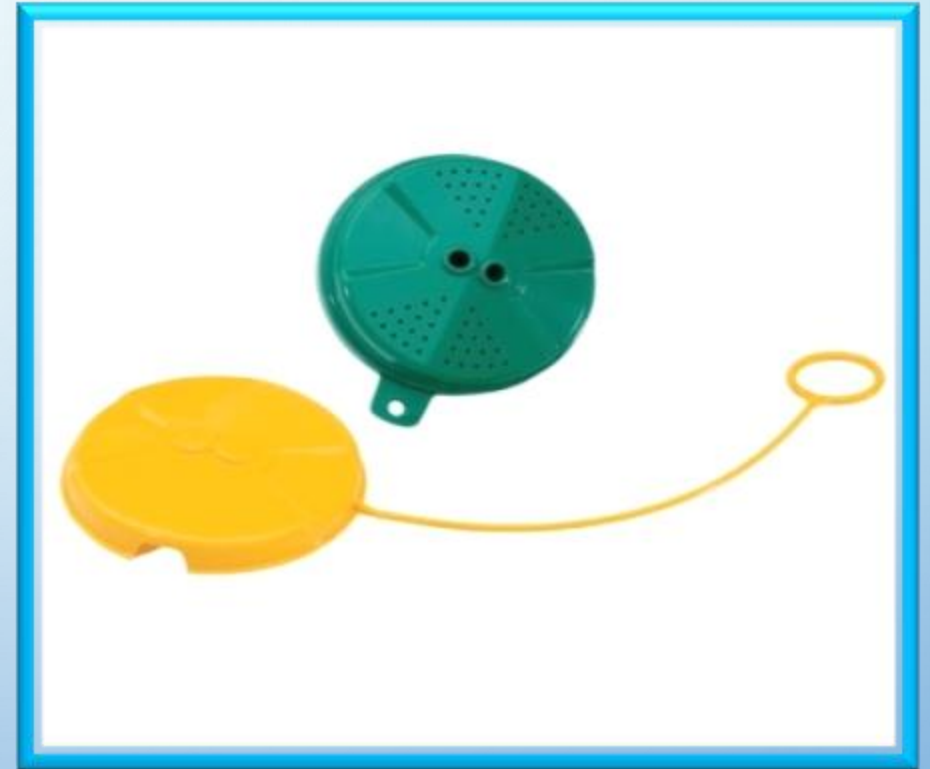
11" ROUND STAINLESS STEEL EYEWASH BOWL RECEPTOR
WITH NO. 2L BRIGHT FINISH ON EXTERIOR.



HAWS ROCIADOR

AXION MSR EYEWASH STATION AND EYE/FACE WASH STATION REPAIR
PART HEAD WITH INVERTED DIRECTIONAL FLOW, ANTIMICROBIAL
PROTECTION, LAMINAR FLOW, AND INTEGRAL 4.2 GPM FLOW CONTROL

EYE AND EYE/FACE WASH HEADS ARE ANTIMICROBIALLY TREATED TO
HELP PROTECT AGAINST THE GROWTH OF MOLD AND MILDEW ON THE
TREATED COMPONENTS, AND SHALL INCLUDE INVERTED DIRECTIONAL
FLOW WITH LAMINAR FLOW AND INTEGRAL 4.2 GPM FLOW
CONTROLS, ALONG WITH A YELLOW PLASTIC POP-OFF DUST COVER.



HAWS CABEZAL DE REGADERA

AXION MSR ABS PLASTIC DRENCH SHOWER HEAD WITH INTEGRAL
20 GPM FLOW CONTROL MODEL SP829 AXION MSR
HYDRODYNAMIC DESIGNED GREEN ABS PLASTIC SHOWER HEAD
WITH 20 GPM FLOW CONTROL AND 1" IPS INLET.



REFACCIONES PARA EQUIPOS DE IMPORTACION GUARDIAN



GUARDIÁN CABEZAL PARA REGADERA

THE GUARDIAN ABS PLASTIC SHOWER HEAD IS A REPLACEMENT PART FOR MOST GUARDIAN SAFETY STATIONS AND SHOWERS. 10" DIAMETER WITH A 1-1/2" NPT FEMALE INLET. FOR USE WITH: MFR. NO. G1902P, G1902, G1902BC, G1950P, G1950, G1950BC, G1643, G1635, GBF1643, AND GBF1909.



GUARDIÁN ROCIADOR PARA TANQUE PORTATIL

(LOW-FLOW) REPLACEMENT SPRAYHEADS FOR PORTABLE TANK
UNITS



GUARDIÁN CHAROLA PARA LAVAOJOS

REPLACEMENT EYEWASH BOWL, STAINLESS STEEL CONSTRUCTION



GUARDIÁN CHAROLA PARA LAVAOJOS

REPLACEMENT EYEWASH BOWL, PLASTIC CONSTRUCTION,
ORANGE



GUARDIÁN ROCIADOR

REPLACEMENT PART FOR GUARDIAN(R) EYEWASH STATIONS. THE AP470-021 FS-PLUS EYEWASH SPRAYHEAD FITS EYEWASH STATIONS WITH TWO SPRAYHEADS. IT FEATURES A FLIP-TOP DUST COVER, AN INTERNAL 3.2 GALLON PER MINUTE (GPM) FLOW RESTRICTOR, AND A FOAM FILTER TO TRAP IMPURITIES IN THE WATER



GUARDIÁN CABEZAL PARA REGADERA

DRENCH SHOWER HEAD REPAIR PART, STAINLESS STEEL
CONSTRUCTION. FOR USE WITH: MFR. NO. G1991, G1996,
G1643SSH, G1691, G1635SSH, G1692, AND GBF1994



GUARDIÁN PALANCA DE ACTIVACION

EYEWASH BALL VALVE ASSEMBLY REPAIR PART, HORIZONTAL MOUNT,
1/2" IPS



GUARDIÁN ROCIADOR LAVAOJOS PORTATIL

EYEWASH MANIFOLD ASSEMBLY REPAIR PART FOR
G1540 PORTABLE EYEWASH



GUARDIÁN VALVULA

1" IPS STAINLESS STEEL STAY-OPEN BALL VALVE WITH ACTUATING ARM IS A STANDARD REPLACEMENT PART FOR MOST GUARDIAN SAFETY STATIONS AND SHOWERS THAT ARE HORIZONTALLY MOUNTED.



GUARDIÁN ROCIADOR

REPLACEMENT SPRAYHEADS FOR G1540, 2/PK



REFACCIONES PARA EQUIPOS DE IMPORTACION SPEAKMAN

SPEAKMAN

Absolutely the best.

SPEAKMAN TAPAS CUBRE POLVOS

EYEWASH DUST COVER REPLACEMENT PARTS FOR MODELS SEF-
1000 AND SEF-1800



SPEAKMAN CABEZAL REGADERA

THE SPEAKMAN LIFESAVER HIGH PERFORMANCE EMERGENCY SHOWERHEADS WERE SPECIFICALLY ENGINEERED TO BECOME OUR BEST PERFORMING SHOWER HEAD TO DATE. EQUIPPED WITH AN INTEGRAL FLOW CONTROL THAT REDUCES WATER OUTPUT TO 20 GPM, THE LIFESAVER PERFECTLY BALANCES PRESSURE BETWEEN SHOWER AND EYEWASH WHEN SIMULTANEOUSLY OPERATED. WE ALSO DESIGNED A SELF-DRAINING SYSTEM THAT EMPTIES ANY EXCESS WATER AFTER ACTIVATION. MEANING THE LIFESAVER IS THE PERFECT INSTALLATION IN FRIGID CONDITIONS AS WATER WILL NEVER COLLECT AND FREEZE. THE LIFESAVER EMERGENCY SHOWER HEAD IS ANSI/ISEA Z358.1 CERTIFIED, OSHA COMPLIANT AND RETROFITS TO ANY EXISTING SHOWER SYSTEM.

HIGH PERFORMANCE EMERGENCY SHOWERHEAD

INTEGRAL FLOW CONTROLS

BUILT IN DRAIN ALLOWS HEAD TO DRAIN COMPLETELY

ANSI/ISEA Z358.1 CERTIFIED



SPEAKMAN CHAROLA PARA LAVAOJOS

EYEWASH REPAIR PARTS



SPEAKMAN ROCIADOR

AERATED SPRAY HEAD ASSEMBLY FOR SE-580/582'S



SPEAKMAN ROCIADORES

AERATED BULLHORN ASSEMBLY WITH SPRAY HEADS



SPEAKMAN CABEZAL PARA REGADERA

STAINLESS STEEL DELUGE IMPELLER ACTION
SHOWERHEAD.

