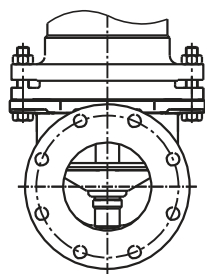
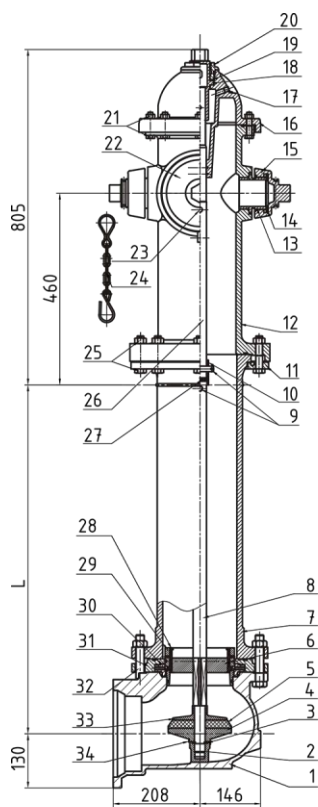
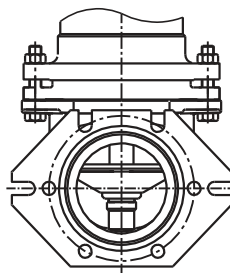


HIDRANTE DE BARRIL SECO

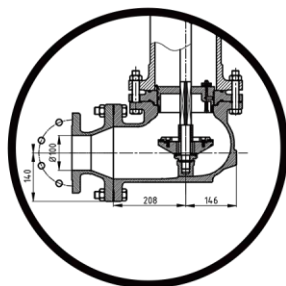
- Presion de Trabajo: 250 PSI
- Conexion:
Tipo Mecanico (ANSI/AWWA C153/A21.536)
Tipo Bridada (ASME B16.5 CLASS 150/DIN 2501 PN16)
- 2 x 2½"NH Conexion roscada para mangueras livianas
- 1 x 4½"NH Conexion Roscada de Bombeo para Carros
- El Diseño de Barril Seco evita daños causados por la congelación en parte la superior.
- La Válvula Principal se retira fácilmente de la brida de la línea de tierra.



HHY-250FF



HHY-250MJ



1	CUERPO	HIERRO DUCTIL
	SEAT	ASTM-C95400
3	BOQUILLA DE MANGUERA	BRONCE
	TUERCA DE OPERACION	BRONCE
5	BOQUILLA DE BOMBEO	BRONCE
	BONNET	HIERRO DUCTIL
7	VASTAGO	ACERO DE CARBONO

TAMANOS		DIMENSIONES (MM)					
PULGADAS	mm	WAY	PUMPER OUTLET	HOSE OUTLET	BURIED DEPTH	WORKING PRESSURE	WEIGHT
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	1063	250 PSI	176 KG
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	1215	250 PSI	183 KG
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	1368	250 PSI	201 KG
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	1520	250 PSI	203 KG
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	1673	250 PSI	210 KG
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	1825	250 PSI	218 KG
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	1978	250 PSI	226 KG
4" / 6"	DN 100 / 150	3	4½" NH thread	2 x 2½" NH thread	2130	250 PSI	235 KG