

Пожарные гидранты 420, 430, 433, 3433, 443, 3633

Технические характеристики



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420

420 Fire hydrant Inlet 2 outlet 2 operation Hand wheel Disc Brass EPDM vulcanized Shaft PN 16 SII
448 part 1 & part 3

Size:	2
Operation:	Hand wheel
Seat:	Brass EPDM vulcanized
Shaft:	Bronze
Pressure:	PN 16
Features:	• with o rings upper part (head and all moving parts) disconnected by bolts as one unit for easy maintenance

430

430 Fire hydrant Inlet 3 outlet 3 operation Hand wheel Disc Brass EPDM vulcanized Shaft PN 16 SII
448 part 1 & part 3

Size:	3
Operation:	Hand wheel
Seat:	Brass EPDM vulcanized
Shaft:	Bronze
Pressure:	PN 16
Features:	• Specially designed to be activated with the breaking of the Brass coupling • Easy and fast reinstllation • Inner parts designed to avoid corrosion • Tight, flexible, reliable sealing system • Floating nut, vulcanized sealing disc, non rising stem with o rings upper part (head and all moving parts) disconnected by bolts as one unit for easy maintenance • UV resistance

433 Fire hydrant Inlet 3 outlet 3 operation Hand wheel Disc Brass EPDM vulcanized Shaft PN 16 SII
448 part 1 & part 3

Size:	3
Operation:	Hand wheel
Seat:	Brass EPDM vulcanized
Shaft:	Bronze
Pressure:	PN 16
Features:	• Specially designed to be activated with the breaking of the Brass coupling • Easy and fast reinstllation • Inner parts designed to avoid corrosion • Tight, flexible, reliable sealing system • Floating nut, vulcanized sealing disc, non rising stem with o rings upper part (head and all moving parts) disconnected by bolts as one unit for easy maintenance • UV resistance

3433

3433 Fire hydrant Inlet 4 outlet 2*3 operation Hand wheel Disc Brass EPDM vulcanized Shaft PN 16 SII 448 part 1 & part 3

Size:	4
Operation:	Hand wheel
Seat:	Brass EPDM vulcanized
Shaft:	Bronze
Pressure:	PN 16
Features:	• Specially designed to be activated with the breaking of the Brass coupling • Easy and fast reinstllation • Inner parts designed to avoid corrosion • Tight, flexible, reliable sealing system • Floating nut, vulcanized sealing disc, non rising stem with o rings upper part (head and all moving parts) disconnected by bolts as one unit for easy maintenance • UV resistance

443 Fire hydrant Inlet 4 outlet 3 operation Hand wheel Disc Brass EPDM vulcanized Shaft PN 16 SII
448 part 1 & part 3

Size:	4
Operation:	Hand wheel
Seat:	Brass EPDM vulcanized
Shaft:	Bronze
Pressure:	PN 16
Features:	• Specially designed to be activated with the breaking of the Brass coupling • Easy and fast reinstllation • Inner parts designed to avoid corrosion • Tight, flexible, reliable sealing system • Floating nut, vulcanized sealing disc, non rising stem with o rings upper part (head and all moving parts) disconnected by bolts as one unit for easy maintenance • UV resistance

3633

3633 Fire hydrant Inlet 6 outlet 2*3 operation Hand wheel Disc Brass EPDM vulcanized Shaft PN 16 SII
448 part 1 & part 3

Size:	6
Operation:	Hand wheel
Seat:	Brass EPDM vulcanized
Shaft:	Bronze
Pressure:	PN 16
Features:	• Specially designed to be activated with the breaking of the Brass coupling • Easy and fast reinstllation • Inner parts designed to avoid corrosion • Tight, flexible, reliable sealing system • Floating nut, vulcanized sealing disc, non rising stem with o rings upper part (head and all moving parts) disconnected by bolts as one unit for easy maintenance • UV resistance

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