IVR 836P

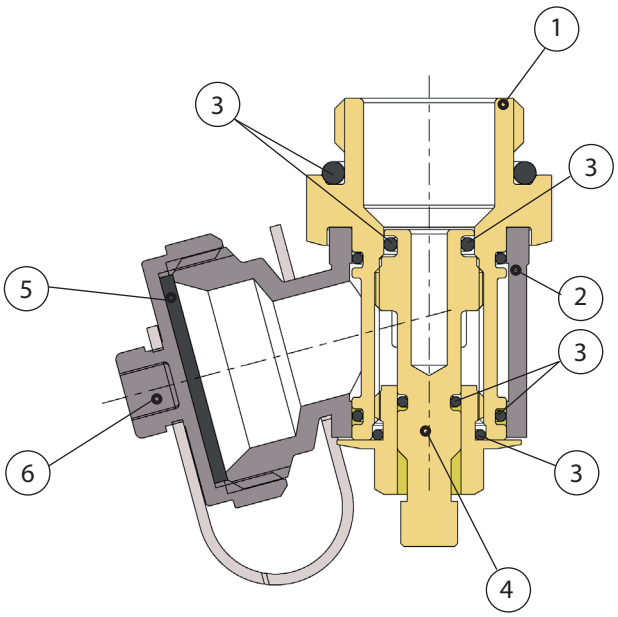
Rubinetto orientabile inclinato di carico-scarico in tecnopolimero

Rotating angle fill & drain valve in technopolymer

Drehbares Ein-/Anlassventil aus Technolopolymer

Robinet orientable de chargement/déchargement en technopolymère

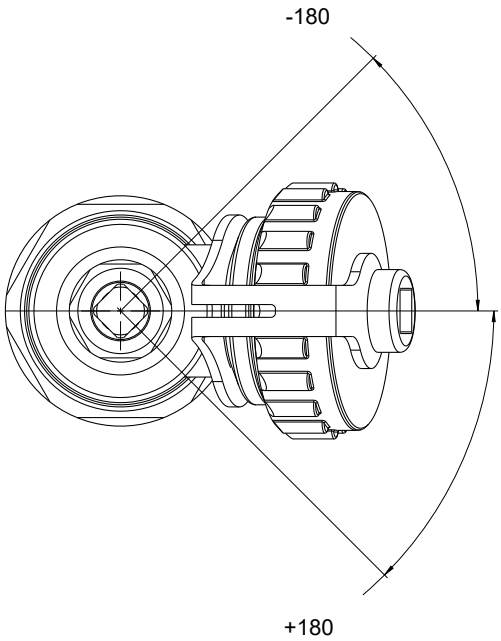
Регулируемый уклонный дренажный клапан из технополимера

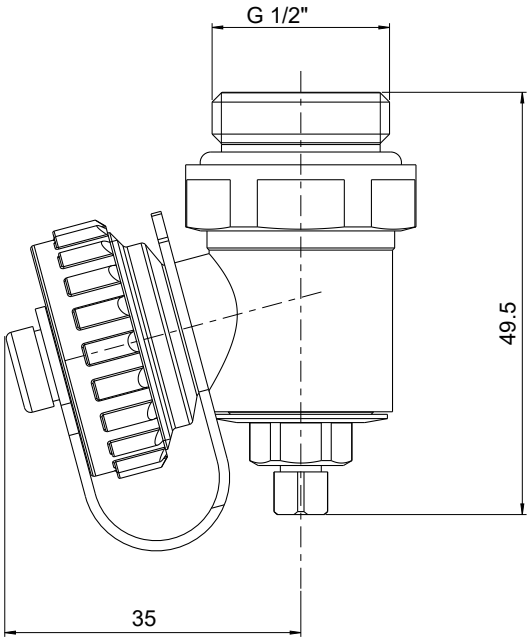


N	DENOMINAZIONE *PART NAME*	MATERIALE *MATERIAL*	TRATTAMENTO *TREATMENT*
1	Corpo fisso - *Fixed body*	Ottone - *Brass* CW 617N - UNI EN 12165/98	Nichelato - *Nickel plated*
2	Corpo - *swiveling body*	Tecnopolimero	
3	O-Ring - *O-Ring*	NBR	
4	Asta - *Stem*	Ottone - *Brass* CW 614N - UNI EN 12164/98	Nichelato - *Nickel plated*
5	*Guarnizione - Gasket rubber*	NBR	
6	Tappo - *Plug*	Tecnopolimero	

Max +100° C
Min -10° C

ISO 228-1





Ed. 10/19

Tutte le caratteristiche tecniche dei prodotti sono soggette a modifiche senza preavviso - All product's technical specifications are subject to modification without prior notice

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