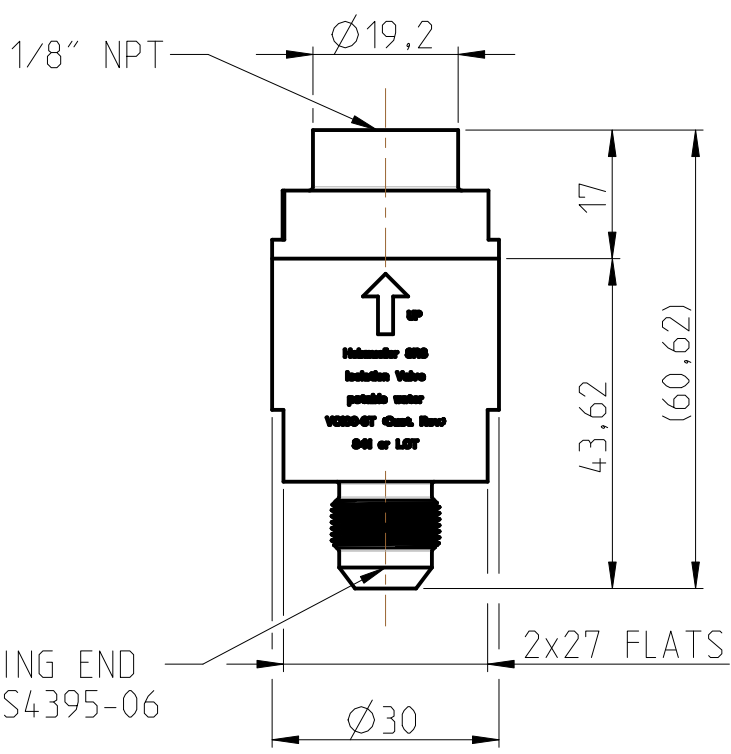



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NOTES:

1. FLUID MEDIA: POTABLE WATER
2. PRESSURE RATING: OPERATING, 0 TO 8.7 BAR
3. TEMPERATURE RANGE: OPERATING, +0 °C TO +100 °C
4. EXTERNAL LEAKAGE=0
5. INTERNAL LEAKAGE=0 FROM 0.05 BAR TO 3.5 BAR with WATER
6. MATERIALS: -1 ADAPTER = ULTEM 1000 or TPX (b1)  
                   O-RINGS = EPDM TO NSF61  
                   -3 HOUSINGS = 303 CRES, PASSIVATED
7. WEIGHT: 0.16 kg
8. VALVE ASSEMBLY MUST BE MOUNTED VERTICALLY WITHIN ±10 ° FOR PROPER OPERATION
9. LABEL DATA: ISOLATION VALVE  
                       HEBMÜLLER SRS TECHNIK  
                       P/N VC100-6T REV B  
                       S/N: \_\_\_\_\_

Part-No / DRW-No <b>200168b</b> HEBVC100-6T REV-B		Allgemeintol. Tolerances DIN ISO 2768 mittel/middle		Oberfläche Surface DIN ISO 1302 ⊕ ⊖		Massstab/SCALE 1:1		Gewicht/WEIGHT 0.159			
		Datum/DATE		Name		Werkstoff/MATERIAL: -					
		Bearb. Drawn		20.03.09		Otterbein		Halbzeug: -			
		Gepr. CHECK		20.03.09		Otterbein		Benennung/TITLE			
		Norm		-		-		ISOLATION VALVE VC100-6T POTABLE WATER			
b1 altern. material 200915a		06.11.15		Otterb.		 HEBMÜLLER SRS TECHNIK GmbH Broicherseite 17 41564 Kaarst					
b reworked		09.12.14		Otterb.						Blatt 1	
a Mat. Ass. before Polye.		24.04.09		Otterb.						2 Bl.	
Zust. Index		Aenderung/Change		Datum/Date		Name		Ers. fuer/SUBST. FOR :			
								Ers. d./SUBST. FOR :			