



MATERIALI/ MATERIALS

- Corpo-Tubi/Body-Pipes Acciaio S235 Verniciato/Painted Steel S235
- Valvola automatica sfiato aria/Automatic air vent valve Ottone CW617N /Brass CW617N
- Defangatore/Dirt Remover Ottone CW617N/ Brass CW617N
- Isolamento/Insulation EPP/EPP
- Densità /Density 45 kg/mc
- Campo di temperatura/Working Temperature Range -5-120 °C
- Conducibilità termica/Thermal conductivity 0.037 W/(mK)
- Resistenza al fuoco/Reaction to fire (UL94) classe HBF/HBF class

CARATTERISTICHE IDRAULICHE/ HYDRAULIC CHARACTERISTICS

-Pressione nominale - Nominal pressure: 6 bar
 -Limiti di temperatura del fluido - Fluid temperature limits: 0-110 °C

SCALA SCALE	1:10	VALORI ANGOLARI ANGULAR VALUES	±30'	MATERIALE / MATERIAL	DISGN. DRAW	Dal Maso	DATA DATE	06/09/16
TOLLERANZE DIMENSIONALI DIMENSIONAL TOLERANCES	fino < 3	±0.15	±0.17	±0.25	±0.4	±1	±2.5	
	3 - 6	±0.15	±0.17	±0.25	±0.4	±1	±2.5	
	6 - 30	±0.15	±0.17	±0.25	±0.4	±1	±2.5	
	30 - 120	±0.15	±0.17	±0.25	±0.4	±1	±2.5	
	120 - 400	±0.15	±0.17	±0.25	±0.4	±1	±2.5	
PLASTICA PLASTIC	±0.15	±0.17	±0.25	±0.4	±1	±2.5		
METALLO METAL	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3		
METALLO METAL	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8		
METALLO METAL	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8		
METALLO METAL	±0.2	±0.3	±0.5	±0.8	±1.2	±2		
TRATT. TERMICO E/O SUPERF. HEAT/SUPERFICIAL TREATMENT								
VERNICIATO GRIGIO PP LU LF RAL7042								
COLLETTORE DEFANGATORE/SEPARATORE 3+1(LATERALE)	ATTACCHI PRINCIPALI G1 1/2			ATTACCHI UTENZE GHIERE G1 1/2 F INTERASSE 125mm			Referred to law terms, MUT SPA reserves the ownership on this drawing and prohibits to reproduce or communicate it without authorization DISEGNO / DRAWING 7.030.02212-01 DIMENSIONI IN mm DIMENSIONS IN mm	

MODIFICHE ALTERATIONS

