



VALVOLE A 3 VIE ESCLUSE DALLA FORNITURA

Certified By FLOVEX S.p.A.	
W	MAWP 145 Psi at 194 °F
MDMT	-20 °F at 145 Psi
TUBE SIDE	
MAWP	145 Psi at 194 °F
MDMT	-20 °F at 145 Psi
Serial No	Year Built 2008
AE1783-AE1784	

NAME PLATE DETAIL

SHELL	Pos.	SIZE	RATING
INLET	S1	ø3"	ASME B 16.5 Ed.'03 150# WN-RF-R9
OUTLET	S2	ø3"	ASME B 16.5 Ed.'03 150# WN-RF-R9
VENT	S3	ø1/2"	ASME B 16.11 Ed.'01 3000# NPT-F
DRAIN	S4	ø1/2"	ASME B 16.11 Ed.'01 3000# NPT-F
BY PASS	S5	ø1/2"	ASME B 16.11 Ed.'01 3000# NPT-F

TUBES	Pos.	SIZE	RATING
INLET	T1	ø2"	ASME B 16.5 Ed.'03 150# WN-RF-R9
OUTLET	T2	ø2"	ASME B 16.5 Ed.'03 150# WN-RF-R9

Verniciatura	Painting	According to SOP 5688348/4-cycle 10V-1 (only primer RAL3011)	
Tolleranze	Tolerance	According to TEMA	
Collaudo	Test by	FLOVEX + A I	
MAWP	145 Psi	194 °F	145 Psi 194 °F
MDMT (note1)	-20°F at MAWP of 145PSI	-20°F at MAWP of 145PSI	
Corrosione	Corrosion	0,118 Inch (3 mm)	0,118 Inch (3 mm)
Effic. giunti	Joint effc.	0,7	0,7
Press. prog.	Design press.	145 PSI (10 bar)	145 PSI (10 bar)
Temp. prog.	Design temp.	90 °C 194 °F	90 °C 194 °F
Press.diprova	Test pressure	217 PSI (15 bar)	217 PSI (15 bar)
Radiografie			
Peso	Weight	~700 Kg (~100 Kg only bundle)	
Capacità	Capacity	65 litres	40 litres
Fluido	Fluid	WATER	
Dati progetto	Design data	Corpo / SHELL	Tubi / TUBE
Customer	ORDER No.		
Model	UNIT AEU/FE 1005-19-2	Job	
Flovex code	DPX.A050.080417	DRWG NR.	080417
Serial No.	AE1783 - AE1784	RR	
National Board	REGISTERED		
Constr. Code	TEMA C ASME VIII-DIV.1-ED.'07	SCALE	European View
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VIEW FROM "A"