



MODEL	CODICE/CODE	TEMPERATURE/RANGE	CAPILLARY	Ø A	Ø B	Ø C
F87 R	910133019502	0/120°C	PVC Ø 2,4 MM 1500	60	80	51
F87 RF	910133040111	-40+40°C	PVC Ø 2,4 MM 1500	60	80	51
F87 RC	910134667002	50/350°C	COPPER MM 1500	60	80	51
MODEL	CODICE/CODE	TEMPERATURE/RANGE	CAPILLARY	Ø A	Ø B	Ø C
F87 R	920133019502	0/120°C	PVC Ø 2,4 MM 1500	80	105	69
F87 RF	920133040111	-40+40°C	PVC Ø 2,4 MM 1500	80	105	69
F87 RC	920134667002	50/350°C	COPPER MM 1500	80	105	69
MODEL	CODICE/CODE	TEMPERATURE/RANGE	CAPILLARY	Ø A	Ø B	Ø C
F87 R	930133019502	0/120°C	PVC Ø 2,4 MM 1500	100	128	88
F87 RF	930133040111	-40+40°C	PVC Ø 2,4 MM 1500	100	128	88
F87 RC	930134667002	50/350°C	COPPER MM 1500	100	128	88

MODIFICA		DOC	RIF.	DATA	APPARECCHIO	ARTERMO
1					TL.F87R LINE	
2					PARTECOLARE	
3					ASSIEME	
4					MATERIALE	
5					TRATTAMENTO	
					NOTE	
					DISIGNATO	APPROVATO
					A. SALA	SAL A. A.
					SCALA	DATA
					1 : 2	05/06/2016
					CODICE	F87 LINE