

YDRQ2.E153826 **Tubing, Mechanical Protection and Fittings - Component**

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Tubing, Mechanical Protection and Fittings - Component

See General Information for Tubing, Mechanical Protection and Fittings - Component

BOCCHIOTTI SPA E153826

Via dei Valtorta 48

20127 Milano, MI ITALY

Cat. No.	Max W	Max Working Temp (°C)			Outdoor Use	
Mechanical protecti	ion tubing					
GHF	105		Х		Х	
GUAG, GUAN	105		X		Х	
GSIG, GSI	105	105			Х	
Cat. No.		Indoor Dry Locatio	Locations		Liquid-tight Locations	
Fitting						
PRH		х		N/A		
RAP, RAPN, RPG, RPGN		Х		N/A		
CURP, CURPN		х		N/A		
RAG, RAGN, RPS, RPSN		Х		N/A		
CURG, CURGN		Х		N/A		
RAM, RAMN, RPM, RPMN		Х		N/A		
CURM, CURMN		х		N/A		
RAPA, RAPG		х		N/A		
RAMA, RAMG		х		N/A		
RAGA, RAGG		Х		N/A		
GSTON		х		N/A		

N/A - Not Applicable

, catalog designation and temperature rating on Marking: Company name or trademark the product or on the smallest unit container in which the product is packaged.

Last Updated on 2015-08-07

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YDRQ8.E153826 **Tubing, Mechanical Protection and Fittings Certified for Canada - Component**

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Tubing, Mechanical Protection and Fittings Certified for Canada - Component

See General Information for Tubing, Mechanical Protection and Fittings Certified for Canada - Component

BOCCHIOTTI SPA F153826

Via dei Valtorta 48 20127 Mila

Milano, MI ITALY										
Cat. No.	Max	Max Working Temp (°C)			Outdoor Use	FT-4				
Mechanical prote	ction tubing									
GHF	105	105			Х	N/A				
GUAG, GUAN	105	105			х	N/A				
GSIG, GSI	105	105			Х	N/A				
Ca	at. No.	Indoor Dr	door Dry Locations		Liquid-tight Locations					
Fitting				*						
PRH		Х	Х		N/A					
RAP, RAPN, RPG, RPGN		Х	X		N/A					
CURP, CURPN		Х	Х		N/A					
RAG, RAGN, RPS, RPSN		Х	Х		N/A					
CURG, CURGN		Х	Х		N/A					
RAM, RAMN, RPM, RPMN		Х	Х		N/A					
CURM, CURMN		х	Х		N/A					
RAPA, RAPG		Х	х		N/A					

N/A - Not Applicable

GSTON

RAMA, RAMG

RAGA, RAGG

Marking: Company name or trademarks

OINSET or HK TUBILECH , catalog designation and temperature rating,

N/A

N/A

N/A

Recognized Component Mark for Canada $oldsymbol{\mathbb{C}}$ on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2015-08-07

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