

CONNETTORI 7/16 DIN / 7/16 DIN CONNECTORS



CARATTERISTICHE ELETTRICHE / ELECTRICAL CHARACTERISTICS

•Return loss / <i>Return loss</i>	≥32 dB at 3GHz (*)
•Impedenza / <i>Impedance</i>	50 Ohm
•Range di temperatura / <i>Temperature range</i>	-40° ÷ +85° C

CARATTERISTICHE MECCANICHE MECHANICAL CHARACTERISTICS

	Materiali / <i>Materials</i>	Trattamenti / <i>Finishing</i>
•Corpo connettore / <i>Connector body</i>	Ottone / <i>Brass</i>	Argentatura / <i>Silver plating 3µm</i> Lega ternaria / <i>White Bronze</i>
•Contatto interno / <i>Inner contact</i>	Bronzo fosforoso / <i>Phosphor bronze</i> Rame al berillio / <i>Beryllium Copper</i>	Argentatura / <i>Silver plating 3µm</i>
•Isolante / <i>Insulator</i>	PTFE	
•Guarnizioni / <i>Gaskets</i>	Silicone / <i>Silicone</i>	
•Altre parti metalliche / <i>Other metallic parts</i>	Ottone / <i>Brass</i>	Nichelatura / <i>Nickel plating 5µm</i>

(*)Per connettori dritti/for straight connectors

TABELLA DI RIFERIMENTO P/N / P/N REFERENCE TABLE

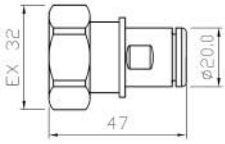
TIPO DI CAVO CABLE TYPE	7/16 Maschio 7/16 Male	7/16 Femmina 7/16 Female	7/16 Maschio a 90° 7/16 Male right angle
1/4" FOAM	0304	-	-
1/2" FOAM	0410	0411	0001
7/8" FOAM	0032	0031	-
1 5/8" FOAM	0147	0146	-
3/8" AIR	0015	0016	-
5/8" AIR	0017	0018	-
7/8" AIR	0130	0129	-
1 5/8" AIR	0149	0148	-

I prodotti elencati sono quelli di produzione standard. Per altre tipologie si prega di contattare la fabbrica.
Disponibili adattatori in/inter serie.
Belco è specializzata nella progettazione e produzione di soluzioni personalizzate.

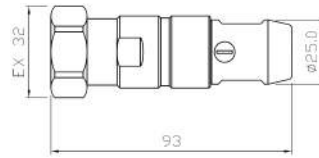
The products listed are those standard. For production of other types please contact the factory.
Adapters are available in series and between series.
We design and build customized solutions.

Foam Dielectric Cables

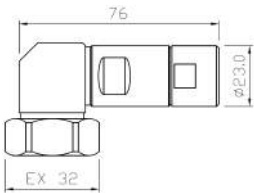
Air Dielectric Cables



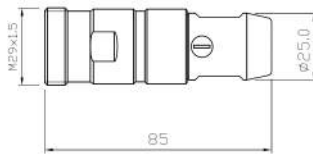
p/n 0304
1/4" (m)



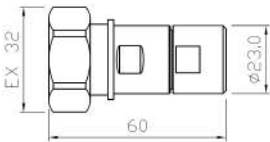
p/n 0015
3/8" (m)



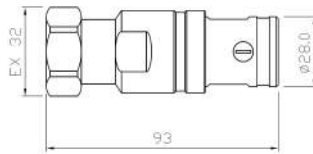
p/n 0001
1/2" (m 90°)



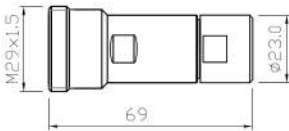
p/n 0016
3/8" (f)



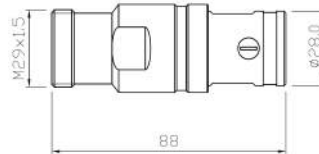
p/n 0410
1/2" (m)



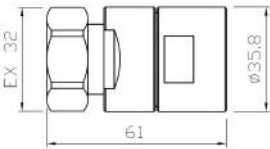
p/n 0017
5/8" (m)



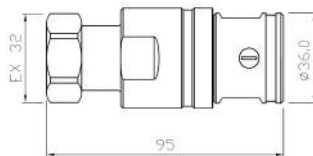
p/n 0411
1/2" (f)



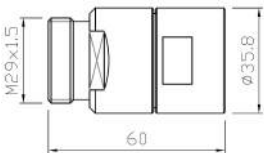
p/n 0018
5/8" (f)



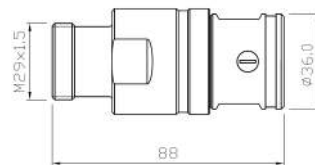
p/n 0032
7/8" (m)



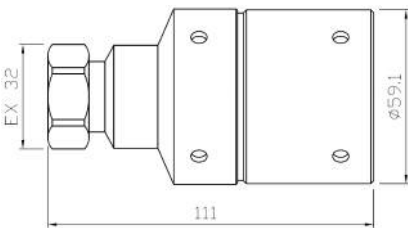
p/n 0130
7/8" (m)



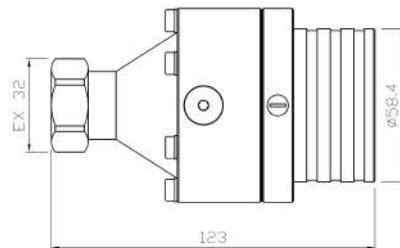
p/n 0031
1/2" (f)



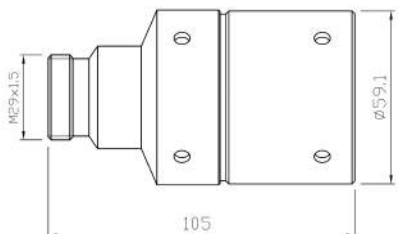
p/n 0129
7/8" (f)



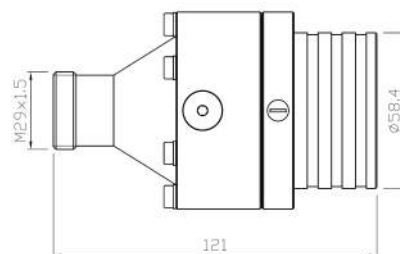
p/n 0147
1 5/8" (m)



p/n 0149
1 5/8" (m)



p/n 0146
1 5/8" (f)



p/n 0148
1 5/8" (f)