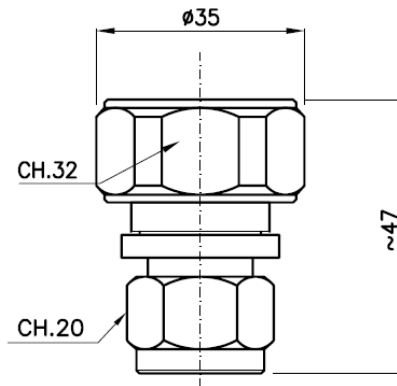


Adattatore 7/16m – Nm



CARATTERISTICHE

DIMENSIONI DI CONNESSIONE SEC. CECC 22 190 & 22 210

MATERIALI E FINITURE

CORPO	OTTONE, ISO Cu Zn40 Pb2	ARGENTATO
CONTATTO CENTRALE	OTTONE, ISO Cu Zn40 Pb2	ARGENTATO
ISOLANTI	TEFLON	
ALTRE PARTI METALLICHE	OTTONE, ISO Cu Zn40 Pb2	NICHELATO
GUARNIZIONI	GOMMA SILICONICA	

Electrical

Impedance.....	50Ω
V.S.W.R.....	≤1.02 (40dB) DC to 1GHz
	≤1.10 (26dB) 1 to 2.5GHz
	≤1.15 (23dB) 2.5 to 4GHz
Insulation resistance.....	≥5GΩ
Center contact resistance (initial).....	≤1mΩ (N side); ≤0.4mΩ (7/16 side)
Outer contact resistance (initial).....	≤0.25mΩ (N side); ≤1.5mΩ (7/16 side)
Proof voltage.....	2.5KVe _{eff} .
Working voltage.....	1.4KVe _{eff} .

Mechanical

Coupling nut proof torque.....	≤1.7Nm (N side); ≤35Nm (7/16 side)
Recommended coupling nut torque.....	0.7Nm to 1.1Nm (N side); 25±30Nm (7/16 side)
Center contact captivation(axial).....	≥200N
Mating cycles.....	≥500

Environmental

Operating temperature.....	-45°C to +85°C
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