RF/Microwave Inter	connect 🏸	Technical Data Sheet	
1.85mm, 2.4mm 2.92mm, 3.5mm Econc SMA Stainless Steel	omical Torque Wrench	RN-RTW-ECO-8-8	
[.315 AF.]		RDSNDL 0.90 N.m (8 lb-lm) RN-RTW-ECO-8-8 www.rosnol.com EF. 167 EF. 6.561]	
olerances according to DIN ISO 2 Suitable connector Material And Plating Sooling parts	1.85mm, 2.4mm, 2.9 Material Tool Steel	[.] 2mm, 3.5mm, SMA Stainless Steel Plating Nickel	
Derances according to DIN ISO 2 Suitable connector Material And Plating Sooling parts Spanner Handle Mechanical data Width across flats Sorque setting	1.85mm, 2.4mm, 2.9 Material	Plating Nickel	
Il dimensions are in mm [inch] olerances according to DIN ISO 2 Suitable connector Aaterial And Plating Tooling parts Spanner Handle Aechanical data Nidth across flats Torque setting Packing	1.85mm, 2.4mm, 2.9 Material Tool Steel Aluminum 8 mm [5/16inch] 8 lb-in ± 0.5lb-in [0.9	Plating Nickel	