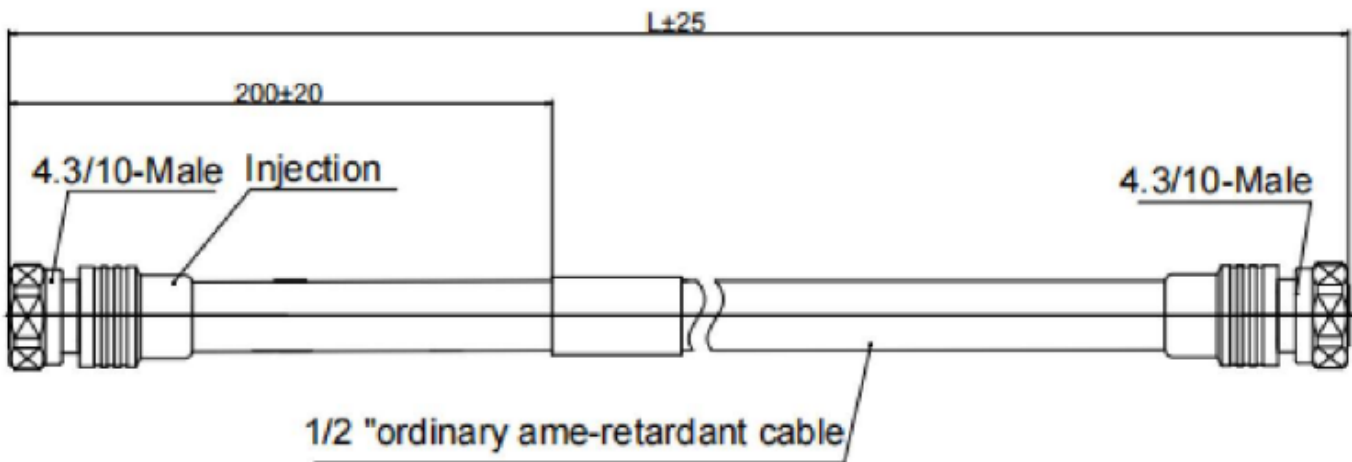


	TECHNICAL SPESIFICATION		Art.nr 586847
	Jumper Superflex 1/2"		Art.nr 586848 Art.nr 586849
			
586847	586848	586849	
GENERAL SPESIFICATIONS			
Art.nr	586847	586848	586849
Cable Type	Superflex 1/2"		
Length (m)	1.0m	1.0m	1.0m
Connectors	4.3-10Male to 4.3-10Male	4.3-10-Male to N-Male	4.3-10-Male to SMA-Male
Attenuation dB @ 900MHz	≤ 0.23		
Attenuation dB @1800MHz	≤ 0.27		
Attenuation dB @ 2500MHz	≤ 0.29		
CONSTRUCTION MATERIALS		DIMMENSIONS	
Impedance	Nominal Impedance 50Ω		
Product Type	Frequency Range DC-3.0GHz		
Jacket Color	VSWR ≥-1.15		
Jacket Material	PIM(2*20W)* ≤-160dBc(2X43dBc)		
Dielectric Material	Insulation Resistance ≥5000MΩ		
Inner Conductor Material	Proof Voltage ≥2500V		
		*586847	
ELECTRICAL		ENVIRONMENTAL	
Nominal Impedance	50Ω	Temperature Range	-40 °C to +85 °C
Frequency Range	DC-3.0GHz	IP Rating	IP68
VSWR	≥-1.15	RoHS	Compliant
PIM(2*20W)*	≤-160dBc(2X43dBc)	Ref Standard	IEC61169-4
Insulation Resistance	≥5000MΩ		
Proof Voltage	≥2500V		
ELECTRICAL PERFORMANCE			
≤0.1334 (dB/m) *L(m)+0.1*√f(GHz) dB			
			
586847			