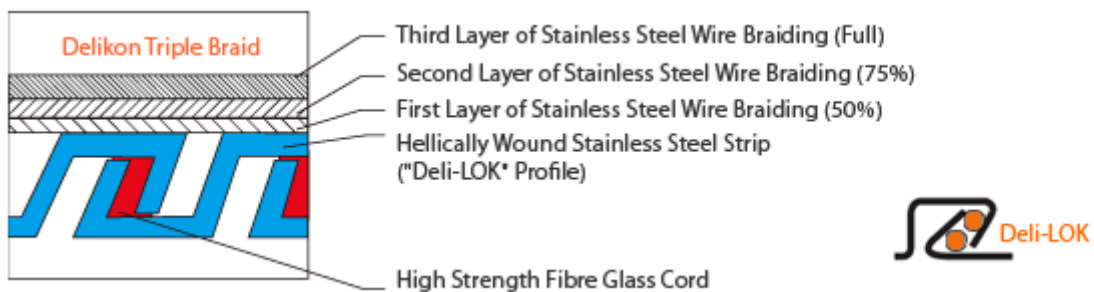


Triple Layers Stainless Steel Wire Over Braided Flexible Stainless Steel Conduit (SC)



Type	Trade Size	I.D. (mm)		O.D. (mm)		Min. Bending Radius (mm)	Meters/Coil
		Min.	Max.	Min.	Max.		
SC-03	3/8"	12.3	12.8	17.3	17.8	40	50
SC-04	1/2"	15.8	16.3	20.7	21.3	45	50
SC-06	3/4"	20.8	21.3	25.7	26.2	50	50
SC-10	1"	26.4	27.1	31.2	31.8	60	50
SC-12	1-1/4"	35.0	35.8	39.7	40.3	70	30
SC-14	1-1/2"	40.1	40.6	46.4	47.0	100	25
SC-20	2"	51.3	51.9	57.8	58.4	120	20
SC-24	2-1/2"	62.9	63.6	69.5	70.2	150	10
SC-30	3"	77.9	78.7	85.6	86.4	180	10
SC-40	4"	101.6	102.6	110.5	111.5	230	10



Delikon Heavy Series Triple Layers Stainless Steel Wire Over Braided Flexible Stainless Steel Conduit for combustion equipment power and data cable protection: igniters, flame detectors, Burner Management Systems (BMS) sensor and detector cables, dampers, burners and duct burners cables

The inner hose is made from helically wound stainless steel strip with DELI-LOK profile. A high strength fibre glass cord pulls the inner hose metal corrugations tightly together. The triple layers stainless steel wire braidings provides high resistance against wear, good mechanical resistance together with good protection against electro-magnetic interference. Resistant to most types of fuels, oils and greases, this Heavy Series Triple Braided Flexible Stainless Steel Conduit is most suitable for high temperature applications where a high level of thermal resistance is required, such as industry burner and combustion equipment cables protection.

Delikon Triple Layers Stainless Steel Wire Over Braided Flexible Stainless Steel Conduit system provides protection for combustion equipment power and data cable: igniters, flame detectors, Burner Management Systems(BMS), and Combustion Control System (CCS) cables

Delikon stainless steel connector:

