

SPIRAL POLYURETHANE TUBE



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FEATURES / BENEFITS SUITABILITY

· Compressed Air

- · Light and flexible
- · Low friction hose
- · Excellent resistance to oil, solvent and other non-aqueous solutions
- · Excellent recoil ability and crimp resistance
- · Long service life with outstanding ageing qualities
- · Excellent abrasion resistance

SPECIFICATIONS	
Temperature range	-30°C to +60°C
Pressure rating	Values given are based on the short term burst pressure of CEJN Spiral hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Ester based, non-braided polyurethane.



CEJN - SPIRAL

2 3/4" MANDREL SIZE

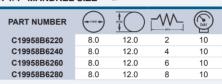
PART NUMBER	- mm -	‡		bar
C19958B5820	5.0	8.0	2	10
C19958B5840	5.0	8.0	4	10
C19958B5860	5.0	8.0	6	10
C19958B5880	5.0	8.0	8	10

3 3/8" MANDREL SIZE

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C19958B6020	6.5	10.0	2	10
C19958B6040	6.5	10.0	4	10
C19958B6060	6.5	10.0	6	10
C19958B6080	6.5	10.0	8	10

CEJN - SPIRAL

4 1/4" MANDREL SIZE



6 1/4" MANDREL SIZE

C19958B6620	11.0	16.0	2	10
C19958B6640	11.0	16.0	4	10
C19958B6660	11.0	16.0	6	10
C19958B6680	11.0	16.0	8	10

SPIRAL ANTI-SPARK POLYURETHANE TUBE

SUITABILITY FEATURES / BENEFITS · Welding environments · Low friction hose Assembly lines, fixed workplaces · Spark and scorch resistant · Breathing air applications · Excellent resistance to oils, solvents and other non-aqueous solutions Long service life with outstanding ageing qualities · Excellent recoil ability **SPECIFICATIONS** Temperature range -30°C to +60°C Pressure rating Values given are based on the short term burst pressure of CEJN Spiral Anti-spark hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values. Construction Ester based polyurethane. EN14594:2005 when used with approved Applicable standards breathing air filters.



CEJN - SPIRAL HOSE

3 3/8" MANDREL SIZE

PART NUMBER	mm		<u></u>	bar
C199584020	6.5	10.0	2	10
C199584040	6.5	10.0	4	10
C199584060	6.5	10.0	6	10
C199584080	6.5	10.0	8	10

4 1/4" MANDREL SIZE

C199584220	8.0	12.0	2	10
C199584240	8.0	12.0	4	10
C199584260	8.0	12.0	6	10
C199584280	8.0	12.0	8	10