

STRAIGHT HOSES POLYURETHENE WOVEN EXTRA FLEXIBLE

ITEM: 10-958-1

CEJN Straight braided hoses are an excellent choice for applications that require a pressure of (232 PSI) maximum competence of use up to 16 bar. They offer a vast range of different temperatures that can be used. The hoses are easily rewinded to their original state and has a remarkable resistance to abrasion.

Tech. Code	L51180625	L51180650	L51180825	L51180850	L51181125	L51181150
Tube Ø	6.5 x 10		8 x 12		11 x 16	
With spool	YES	NO	YES	NO	YES	NO
Length m	25	50	25	50	25	50

STRAIGHT SAFETY HOSES OF HI-VISIBILITY IN BRAIDED POLYURETHANE EXTRA FLEXIBLE

ITEM: 19-958-1

Suitable for crowded work areas, where safety is essential. Thanks to the "neon" and highly visible colour, the tube can be used safely on roads and corridors.

Tech. Code	L511908100	L511909100	L511913050	L511911050
Tube Ø	8 x 12	9,5 x 13,5	13 x 18	11 x 16
Aspo	YES			
Length m	100		50	

PRE-ASSEMBLED LINEAR HOSE KIT SERIES 320 DN7.6

ITEM: 19-958-9

Polyurethane straight braided hoses extremely flexible pre-assembled with quick connection at an high working pressure 320 DN7.6 complete with security valve that prevents the whip effect.

Tech. Code	L51210610MT	L51210810MT
Tube Ø	6.5 x 10	8 x 12
Length m	10	
Connection	Rapid eSafe 320 Male/Female	
Air flow	2250 l/min (79.4 CFM)	
Max pressure	16 bar (232 PSI)	
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	

LINEAR SAFETY HOSES HI-VISIBILITY WITH FAST CONNECTIONS SERIES 320 DN7.6

ITEM: 19-958-924

Suitable for crowded work areas, where safety is essential. Thanks to the highly visible "neon" colour, the tube can be used safely on roads and corridors.

Tech. Code	L512210MT	L512215MT
Tube Ø	8 x 12	
Length m	10	15
Fittings	Quick and safe 320 Male/Female	
Air flow	2250 l/min (79.4 CFM)	
Max pressure	16 bar (232 PSI)	
Standard	Original CEJN Series 320 DN7.6 - Eurostandard 7.4 mm	