Lacing cords PVC coated nylon braid

Farnell Order Code 3058669

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Description	These cords are specifically designed for the lacing of cable forms. The core of nylon braid ensures high tensile strength with small extensibility, and yet has sufficient elasticity under low loads to make a neat cable form. The outer P.V.C. sheath acts as a cushion preventing the cord from cutting into the cable insulation. There is also a maximum limit on tensile strength to prevent excessive tension in lacing up with the same aim in mind. The braiding of the core obviates the possibility of unwinding under tension.	
Temperature range	−40°C to +85°C.	
Outside diameter	R88/W 1.0 mm to 1.2 mm	R173/W 0.75 mm to 0.85 mm
Working load	6.75 Kg. tested for 5 minutes without breaking	4.5 Kg. tested for 5 minutes without breaking
Ultimate tensile strength	11 Kg. Typical	8 Kg. Typical
Extensibility	at R.T. max. elongation with 6.75 Kg. load is 15%	at R.T. max. elongation with 4.5 Kg. load is 13%
NATO PART NO:	4020-99-011-9481	4020-99-011-2485
Tropical resistance	Humidity class H5. Properties maintained after more than 21 days of tropical testing. Does not support mould growth.	
Colour	Black	Black
Packaging	On reels 500 metres per reel	On reels 1000 metres per reel
Specification	Relats lacing cords are type made to DEF STAN 40-8/2	

Design data may be amended without prior notification
For product safety data see separate information sheet

Issue 1