

Cable Marker Standard Kit



Description

These marker kits are available offering versatility and, in most cases, everything you need for successful cable marking all in one box.

Applications

General panel building, mass transit, telecoms and utilities.

Specifications

Material	: Self-Extinguishing PVC
Service Temperature Range	: -45°C to +70°C
Chemical Resistance	: Petrol, industrial diesel, 10% sodium chloride, cutting oil, gear oil, aircraft fuel, abrasion, gamma and UV radiation.

Kit Content

Part Number	Cable Size (mm ²)	
PP001841	0.75 ~ 6	Contents for Black on White Large Standard Kit
	-	200 of each 0-9, A-Z, +, -, /, ↓, full stop, blank, L1, L2, L3 plus 1 applicator
This Kit Contains	-	0 1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z + - / ↓ .
PP001842	0.75 ~ 6	Contents for Colour Coded Large Standard Kit
	-	200 of each 0-9, A-Z, +, -, /, ↓, full stop, blank, L1, L2, L3 plus 1 applicator
This Kit Contains	-	0 1 2 3 4 5 6 7 8 9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z + - / ↓ .
PP001843	0.75 ~ 6	Contents for Black on White Standard Kit
	-	200 of each 0-9, L, N, R, S, T, +, -, /, ↓, plus 1 applicator
This Kit Contains	-	0 1 2 3 4 5 6 7 8 9 L N R S T + - / ↓
PP001844	0.75 ~ 6	Contents for Colour Coded Standard Kit
	-	200 of each 0-9, L, N, R, S, T, +, -, /, ↓, plus 1 applicator
This Kit Contains	-	0 1 2 3 4 5 6 7 8 9 L N R S T + - / ↓

Part Number Table

Description	Part Number
Cable Marker Kit, Large, Black on White	PP001841
Cable Marker Kit, Large, Colour Coded	PP001842
Cable Marker Kit, Black on White	PP001843
Cable Marker Kit, Colour Coded	PP001844

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