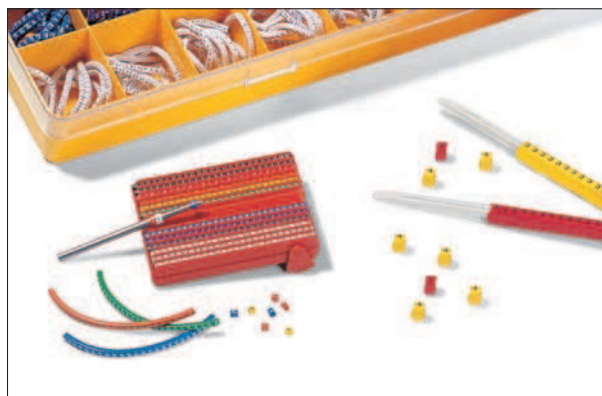## Helagrip Kits

This handy kit has all the required characters for most applications. The set is divided into compartments containing strips of semi-severed markers.

This practical box contains 250 items each of the 18 most common identification symbols in handy strips. The strips can also be used to refill Helagrip cassettes.

Content

0-9 in the international resistor colour code; white material printed in black for L, N, R, S, T, +, -, EARTH.

Helagrip Kit (above left), loaded cassette (below left), AD pre-loaded applicators (below right).

Helagrip cassettes

A handy pocket sized cassette containing 25 markers of each of the most popular characters and symbols and a PTFE coated metal applicator tool. Ideally suited for on-site installation, services and repair.

Content

HGCC1-3: 50 each of markers 0 to 3 and 25 markers size 4 to 9 in the international resistor colour code; 25 each of A, E, L, N, R, S, T, +, - and EARTH in white; PTFE-coated applicator tool TJC.

HGCC2-5: 25 each of markers 0 to 9 in the international resistor colour code; A, E, L, N, R, S, T, +, - and EARTH in white; PTFE-coated TJC applicator tool. Individual sets available as an option.

The refill pack for the cassette contains one basic set without TJC applicator tool.

TJC applicator tools.

TJC Helagrip applicator tool

The PTFE coated metal applicator tool TJC makes it easier to load Helagrip onto wire.

Technical Table					
Article-No.	Type	Outside Ø min.	Outside Ø max.	Pack Cont.	Application Tool
Helagrip Kits					
518-05013	**Helagrip Set 1-3**	1.3	2.8	1	AD1, TJC1-3
518-05025	**Helagrip Set 2-5**	2.25	5.0	1	AD2, TJC2-5
Helagrip cassettes					
518-06013	**HGCC1-3**	1.0	3.0	1	AD1, TJC1-3
518-06113	**HGCC1-3 Refill Pack**	1.0	3.0	1	AD1, TJC1-3
518-06025	**HGCC2-5**	2.0	5.0	1	AD2, TJC2-5
518-06125	**HGCC2-5 Refill Pack**	2.0	5.0	1	AD2, TJC2-5
Helagrip Applicator Tool TJC					
518-00113	**TJC1-3**	1.3	2.8	1	
518-00125	**TJC2-5**	2.25	5.0	1	
518-00137	**TJC3-7**	3.0	7.0	1	
518-00149	**TJC4-9**	4.0	9.0	1	

All Dimensions in mm. Subject to technical changes.