

CALZOS PARA ACRISTALAR



DESCRIPCIÓN

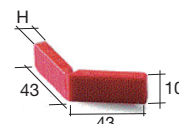
REFERENCIA

CALZO DE 10 mm
Carga soportada: 370 kg

H = 2 mm	Verde	(2500 u/caja)	1410.2
H = 3 mm	Azul	(2500 u/caja)	1410.3
H = 4 mm	Negro	(1500 u/caja)	1410.4
H = 5 mm	Blanco	(1500 u/caja)	1410.5



K-102
K-103
K-104
K-105

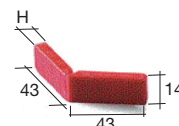


CALZO DE 14 mm
Carga soportada: 510 kg

H = 2 mm	Verde	(2500 u/caja)	1414.2
H = 3 mm	Azul	(2000 u/caja)	1414.3
H = 4 mm	Negro	(1500 u/caja)	1414.4
H = 5 mm	Blanco	(1250 u/caja)	1414.5



K-142
K-143
K-144
K-145

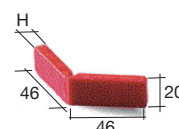


CALZO DE 20 mm
Carga soportada: 450 kg

H = 1 mm	Blanco	(2000 u/caja)	1420.1
H = 2 mm	Verde	(1000 u/caja)	1420.2
H = 3 mm	Azul	(1000 u/caja)	1420.3
H = 4 mm	Negro	(800 u/caja)	1420.4
H = 5 mm	Blanco	(800 u/caja)	1420.5
H = 6 mm	Amarillo	(700 u/caja)	1420.6
H = 8 mm	Rojo	(500 u/caja)	1420.8
H = 10 mm	Marrón	(400 u/caja)	1420.10
H = 12 mm	Verde O.	(375 u/caja)	1420.12
H = 14 mm	Beige	(350 u/caja)	1420.14



K-201
K-202
K-203
K-204
K-205
K-206
K-208
K-210
K-212
K-214



CALZO DE 26 mm
Carga soportada: 300 kg

H = 2 mm	Verde	(1500 u/caja)	1426.2
H = 3 mm	Azul	(1000 u/caja)	1426.3
H = 4 mm	Negro	(800 u/caja)	1426.4
H = 5 mm	Blanco	(750 u/caja)	1426.5
H = 8 mm	Rojo	(500 u/caja)	1426.8
H = 10 mm	Marrón	(400 u/caja)	1426.10
H = 12 mm	Verde O.	(300 u/caja)	1426.12



K-262
K-263
K-264
K-265
K-268
K-2610
K-2612

