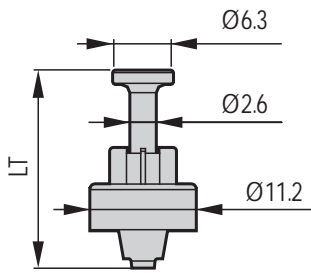
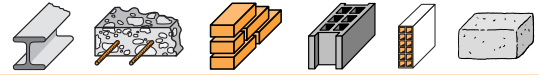


SPIT CG6 - HCG6



DESCRIPTION

- Using for PVC-U trunking
- The patented energy absorber design eliminated damage to the trunking and prevents deformation.
- The head of the nail is designed to countersink into the washer stopping contact between the metal nail head and cabling.

PROPERTIES MATERIAL

Shank in carbon steel

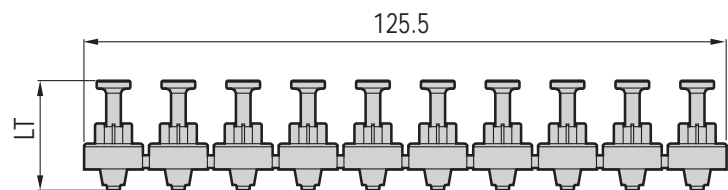
- Total length Lt : 15, 20, 25, 30, 35 mm
- Electrogalvanised, min zinc coating 5 µm
- Hardness (HCG6-15/CG6-20) : 53 to 56 HRc
- Hardness (CG6-25/30/35) : 50 to 55 HRc

TOOLS

P700 E

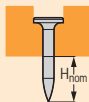

NAIL LENGTH SELECTION

CG6 range	Length (LT)	White strip 500 pcs/box
HCG6-15	15	011210
CG6-20	20	046610
CG6-25	25	046620
CG6-30	30	011211
CG6-35	35	011212



* : leaves no plastic residue after fixing

RECOMMENDED LOAD

CG6 range		Characteristic resistance		Recommended load	
		NRK (kN)	VRK (kN)	NRec (kN)	VRec (kN)
 C20/25 to C30/37	H _{nom} ⁽¹⁾ = 15 mm	0.87	0.75	0.30	0.25
	H _{nom} ⁽¹⁾ = 18 mm	1.19		0.40	
	H _{nom} ⁽¹⁾ = 20 mm	1.41		0.47	

(1) Embedment depth
H_{nom} = 15-20 mm is recommended

L = H_{nom} + t_{fix} (see p. 13)