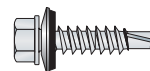
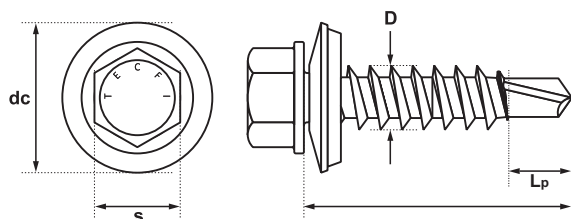


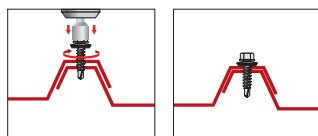
**PT 01** Vite Bimetallo (acciaio inox A2 e acciaio al carbonio) autoperforante con punta ridotta  
assemblata con rondella in acciaio INOX A2/EPDM



**SCHEDA TECNICA**



<b>D</b>	diámetro externo vite
<b>L</b>	lunghezza vite
<b>L<sub>p</sub></b>	lunghezza della punta
<b>s</b>	misura della chiave
<b>d<sub>c</sub></b>	diámetro della rondella
<b>M<sub>t</sub></b>	momento di rottura a torsione
<b>N<sub>k</sub></b>	carico caratteristico di rottura a trazione
<b>V<sub>k</sub></b>	carico caratteristico di rottura a taglio



**Informazioni per l'installazione**

Massima capacità di foratura: 2 mm (1+1 mm)

Spessori minimi accoppiabili: 0,6 + 0,6 mm

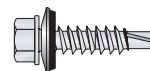
Velocità di foratura massima: 1000÷1800 [rpm]

Rivestimento: Zincata, 8 µm (esente CrVI)

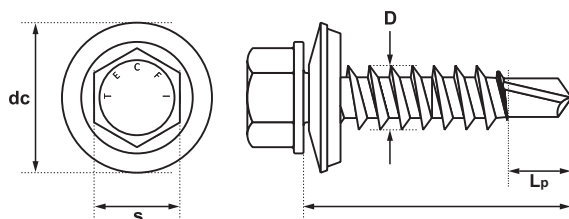
**SCHEDA TECNICA PT 01**

Codice Articolo	<b>D</b> (mm)	<b>L</b> (mm)	<b>L<sub>p</sub></b> (mm)	<b>s</b> (mm)	<b>d<sub>c</sub></b> (mm)	<b>M<sub>t</sub></b> (Nm)	<b>N<sub>k</sub></b> (kN)	<b>V<sub>k</sub></b> (kN)
<b>PT 01 60 025</b>	6	25	6	8	10,5	6,5	7,69	3,86

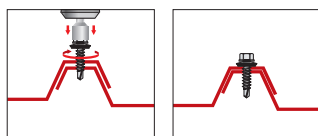
**PT 01** HWH BIMETAL (A2 SS + carbon steel hardened) self drilling screw with reduced point  
assembled with A2 SS/EPDM bonded washer



TECHNICAL DATA SHEET



<b>D</b>	Outside screw diameter
<b>L</b>	Overall screw length
<b>L<sub>p</sub></b>	Bit length
<b>s</b>	Wrench size
<b>d<sub>c</sub></b>	Washer diameter
<b>M<sub>t</sub></b>	Breaking torque moment
<b>N<sub>k</sub></b>	Characteristic breaking tensile load
<b>V<sub>k</sub></b>	Characteristic breaking shear load



Installation information

Maximum drilling capacity: 2 mm (1+1 mm)

Minimum thickness of the metal sheets: 0,6 + 0,6 mm

Drilling speed: 1000÷1800 [rpm]

Coating: Zinc plated, 8 µm (CrVI free)

TECHNICAL DATA OF PT 01

Item Code	<b>D</b> (mm)	<b>L</b> (mm)	<b>L<sub>p</sub></b> (mm)	<b>s</b> (mm)	<b>d<sub>c</sub></b> (mm)	<b>M<sub>t</sub></b> (Nm)	<b>N<sub>k</sub></b> (kN)	<b>V<sub>k</sub></b> (kN)
<b>PT 01 60 025</b>	6	25	6	8	10,5	6,5	7,69	3,86