

ROCKFALL PROTECTION NETTING 8x10
2.7 PVC

The Rockfall protection netting is a net manufactured from double twisted hexagonal woven steel wire mesh type 8x10, made of GalMac® +PVC coated steel wire

The netting is produced in compliance with CPR - Construction Product Regulation 305/2011 and EN 10223-3.



DT NETTING PERFORMANCES			8x10 HT PVC
Physical Properties			
Steel wire diameter (int. / ext.)	EN 10218-2	mm	2.70 / 3.70
Selvedge wire diameter (int. / ext.)	EN 10218-2	mm	3.40 / 4.40
Galmac coating (ZnAl alloy)	EN 10244-2	Class	Class A
Mechanical Performances			
Mesh Tensile Strength	EN 10223-3	kN/m	55 ± 5
Mesh Punching Load	ISO 17746 ASTM A975	kN	70 ± 5 28 ± 4
Durability Performances			
Service life of polymer coating up to environmental class C5	EN 10223-3 Annex A	Years	120
SO ₂ corrosion resistance	ISO 6988	Cycles	> 28
Salt Spray (5% DBR)	ISO 9227	Hours	> 6,000



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