

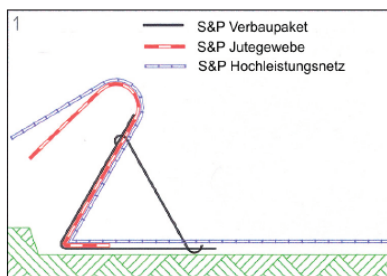
Scheda Tecnica

S&P Rete ad alte prestazioni 70/30 kN (nero)

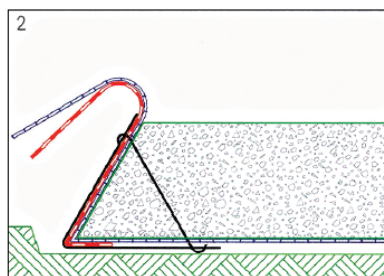
Impiego nella messa in sicurezza di scarpate e roccia

Dati tecnici griglia in poliestere		direzione longitudinale	direzione trasversale
Caratteristiche meccaniche			
Forza massima di trazione (kN/m)		> 70	> 30
Allungamento a rottura (%)		12-15	12-15
Forza di trazione (kN/m) 2 %		> 12	> 6
(DIN EN ISO 10319) 5 %		> 27	> 12
Caratteristiche fisiche			
Tipo di tessile	polimeri di poliestere		
Tipo di stratificazione	PVCSE (stabilizzato x raggi UV)		
Punto di fusione [C°]	PET 250-260		
Maglia: longitudinale / trasversale [mm]	20/20 (± 10%)		
Peso proprio [g/m²]	260 (± 20)		
Colore	nero		
Dimensioni rotoli:	larghezza:	2 m	
	lunghezza:	50 m	
	diametro:	20-25 cm	
	peso:	26 kg	
	anima:	cartone	

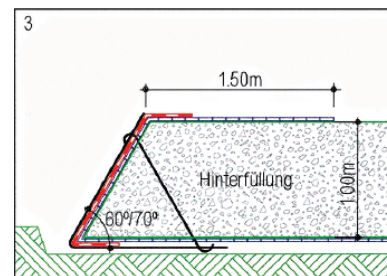
Nota: di norma è necessario 1 ancoraggio ogni 2-3 m² di superficie di scarpata / roccia.



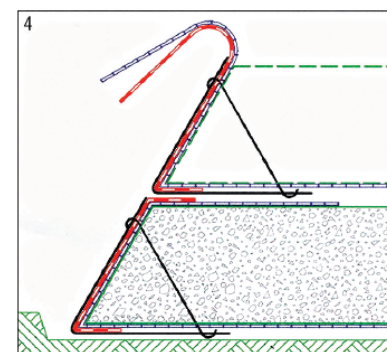
- Positionieren des S&P Verbaupaketes
- Einlegen des S&P Jutegewebes (Vegetationsträger)
- Verlegen des S&P Hochleistungsnetzes, schwarz
- Fixieren der Bügelhalter



Hinterfüllen des S&P Verbaupaketes



Zurückschlagen des S&P Jutegewebes sowie des S&P Hochleistungsnetzes



Positionieren von weiteren S&P Verbaupaketen

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