



Serie  
Series

# WP19050



Compound a base di polietilene  
Polyethylene based compound  
Compound auf Polyethylenbasis



N. 2 strati di filato in fibra sintetica ad alta tenacità  
N. 2 layers of braided high resistance synthetic fiber  
2 hochfeste Polyestergeflechte



Poliuretano antiabrasione microforato  
Pin pricked anti-abrasion polyurethane  
Polyurethan abriebfest, geprickt



## DATI TECNICI

### TECHNICAL SPECIFICATIONS . TECHNISCHE DATEN

INCH		mm		MPa			bar			psi			mm		gr/m
1/2	13,0	22,5	WP19050F	50	500	7250	20	200	2900	2,5:1	±1,5%	80	290		
3/4	20,0	31,0	WP19050H	50	500	7250	20	200	2900	2,5:1	±1,5%	100	480		
1	25,2	38,5	WP19050I	50	500	7250	20	200	2900	2,5:1	±1,5%	150	714		
1+1/4	32,5	48,0	WP19050L	50	500	7250	20	200	2900	2,5:1	±1,5%	200	1010		

## TEMPERATURE

TEMPERATURE RANGE . TEMPERATURBEREICH

Per fluidi a base acquosa For water based fluid Für Hochdruckreiniger	-20°C (-4°F)/+40°C (+104°F)
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## RACCORDI

FITTINGS . ARMATUREN  
A pressione  
Swage fittings  
Preßarmaturen

## POSSIBILI APPLICAZIONI

APPLICATIONS . ANWENDUNG

Impiego specifico per pulizia, a pressione, di canali e condotti con alte caratteristiche di resistenza meccanica  
High abrasion resistant sewer cleaning hose  
Druckreinigung von Kanälen und Rohrleitungen bei hoher mechanischer Beanspruchung

## NOTE

NOTES . BEMERKUNGEN

I dati indicati sono riferiti a condizioni standard di prova (23°C+/-5°C)  
Features are referred to standard laboratory conditions (23°C+/-5°C)  
Die Daten beziehen sich auf Standardprüfbedingungen (23°C+/-5°C)