



# TECTUL

# Manguera Multipropósito 300 psi

## MATERIALES

## APLICACIÓN

## CARÁCTERÍSTICAS DIMENSIONALES



## Datos técnicos

Nominal [in]	DI mm	De mm	Refuerzos	W/P psi/BAR	B/P psi/BAR	Peso Aprox [Kg]
3/16	5,0	11,0	1	300/20	900/60	0,16
1/4	6,0	13,0	1	300/20	900/60	0,15
5/16	8,0	16,0	1	300/20	900/60	0,22
3/8	10,0	17,0	1	300/20	900/60	0,25
1/2	13,0	20,0	1	300/20	900/60	0,32
5/8	15,8	25,0	1	300/20	900/60	0,47
3/4	19,0	28,0	1	300/20	900/60	0,53
1	25,4	35,0	1	300/20	900/60	0,73
1-1/4	31,7	44,0	1	300/20	900/60	1,5
1-1/2	38,0	53,0	1	300/20	900/60	1,7
2	50,8	66,0	1	300/20	900/60	2,04

## MATERIALES

Tubo interior de Nitrilo.  
Refuerzo de poliéster de alta tensión.  
Cubierta de Nitrilo.

## APLICACIÓN

Usado para la descarga de agua y lodos de perforación en campos petroleros.

## CARÁCTERÍSTICAS DIMENSIONALES

Medidas varían de 3/16" a 2".  
Presentación por rollos de 50 a 100 metros.

## Características adicionales

Temperatura: -40°C a +100°C.  
Factor de seguridad: 1:3.  
Resiste todo tipo de aceites, gasolinas y derivados del petróleo.

\* Fotos y medidas referenciales, sujetas a cambios sin previo aviso por parte del proveedor o fabricante.



# TECTUL

# Multipurpose Hose 300 psi



Technical Data						
Nominal [in]	DI mm	DE mm	Reinforcement	W/P psi/BAR	B/P psi/BAR	Aprox Weight [Kg]
3/16	5,0	11,0	1	300/20	900/60	0,16
1/4	6,0	13,0	1	300/20	900/60	0,15
5/16	8,0	16,0	1	300/20	900/60	0,22
3/8	10,0	17,0	1	300/20	900/60	0,25
1/2	13,0	20,0	1	300/20	900/60	0,32
5/8	15,8	25,0	1	300/20	900/60	0,47
3/4	19,0	28,0	1	300/20	900/60	0,53
1	25,4	35,0	1	300/20	900/60	0,73
1-1/4	31,7	44,0	1	300/20	900/60	1,5
1-1/2	38,0	53,0	1	300/20	900/60	1,7
2	50,8	66,0	1	300/20	900/60	2,04

**MATERIALS**  
 Nitrile inner tube.  
 High tension polyester reinforcement.  
 Nitrile cover.

**APPLICATION**  
 It is used in general industrial applications, fuel lines in vehicle engines.

**DIMENSIONAL CHARACTERISTICS**  
 Measurements vary from 3/16" to 2".  
 Presentation in rolls of 50 to 100 meters.

**Additional characteristics**

Temperature: -40°C to +100°C.  
 Safety factor: 1:3.  
 Resists all types of oils, gasoline and petroleum derivatives.

\* Reference photos and measurements, subject to change without prior notice from the supplier or manufacturer.