

## Well Test Production Hose



### STANDARD

API Spec. 17K & API Spec. 16C - up to FSL 3

### CONSTRUCTION

#### API 16C - UP TO FSL 3

#### API 17K

#### Bore type

full flow, rough bore

full flow, rough bore

full flow, rough bore

#### Liner material

H<sub>2</sub>S resistant Tauroflon™

H<sub>2</sub>S resistant PA

H<sub>2</sub>S resistant PA

#### Operating temperature

-4°F to 266°F  
(-20°C to 130°C)

-4°F to 212°F  
(-20°C to 100°C)

-4°F to 194°F  
(-20°C to 90°C)

#### Max. available length

60m (200 ft)

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60m (200 ft)



### FEATURES & COMMENTS

- › Suitable for both Drill Stem test (DST) and Production Test (PT)
- › Designed to withstand continuous periods of operation with a high risk of rapid decompression
- › There is no recognized industry standard for Well Test Production Hoses. However, in view of the typical operating conditions, the API specifications for Flexible Choke & Kill Lines (API 16C) or Bonded Flexible Pipes (API 17K) used for production should be considered. Flexible Choke & Kill Lines are designed to withstand short-term high pressure and high temperature operation, while production hoses must withstand continuous periods of operation with a high risk of decompression
- › Coupling materials meet NACE MR 01-75 / ISO 15156 latest edition

### TECHNICAL DATA

#### AS PER API SPEC. 16C WITH TAUROFLON™ LINING

Inside Diameter		Type	Rated Working Pressure		Test Pressure		Safety Factor	Outer Diameter		MBR (operation)		Weight	
mm	in.		bar	psi	bar	psi		WP	mm	in.	m	ft.	kg/m
78	3.0	Fire rated c/w st. st. wrap	690	10,000	1,035	15,000	2.25	207	8.2	1.0	3.3	96	65
		Fire rated c/w st. st. wrap	1,035	15,000	1,552	22,500	2.25	223	8.8	1.5	4.9	111	75
104	4.0	Fire rated c/w st. st. wrap	690	10,000	1,035	15,000	2.25	243	9.6	1.5	4.9	112	75

#### AS PER API SPEC. 16C WITH PA LINING

Inside Diameter		Type	Rated Working Pressure		Test Pressure		Safety Factor	Outer Diameter		MBR (operation)		Weight	
mm	in.		bar	psi	bar	psi		WP	mm	in.	m	ft.	kg/m
78	3.0	Fire rated c/w st. st. wrap	690	10,000	1,035	15,000	2.25	193	7.6	1.0	3.3	63	42
		Fire rated c/w st. st. wrap	1,035	15,000	1,552	22,500	2.25	230	9.1	1.5	4.9	106	71
104	4.0	Fire rated c/w st. st. wrap	690	10,000	1,035	15,000	2.25	243	9.6	1.5	4.9	108	73

#### AS PER API SPEC. 17K WITH PA LINING

Inside Diameter		Type	Rated Working Pressure		Test Pressure		Safety Factor	Outer Diameter		MBR (static)		Weight	
mm	in.		bar	psi	bar	psi		WP	mm	in.	m	ft.	kg/m
78	3.0	Fire rated c/w st. st. wrap	517	7500	690	11250	2.25	201	7.9	1.5	4.9	67	45
104	4.0	Fire rated c/w st. st. wrap						251	9.9	1.8	5.9	112	75