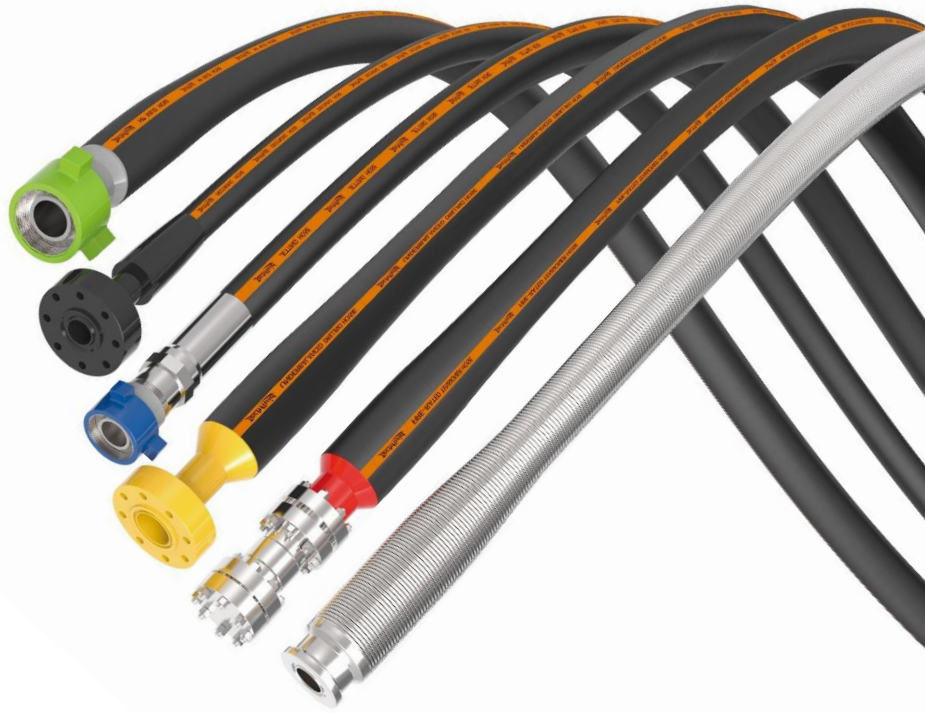




Techfluid

Manufacturers of Flexible Hose

Drilling and Production Hoses



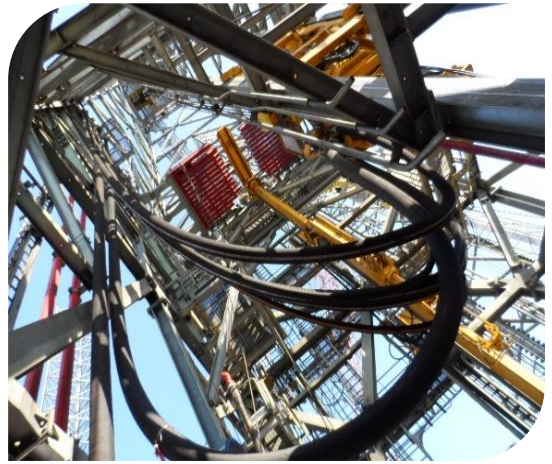


Techfluid Group specialise in the design, manufacture and supply of flexibles hoses to the Oil and Gas Exploration and Production Industries. We manufacture a comprehensive range of hoses and couplings for fluid transfer, where applicable DNV and ABS approvals are held. Additionally, we offer the complete service from FEED studies to installation, hose management inspection and testing services.



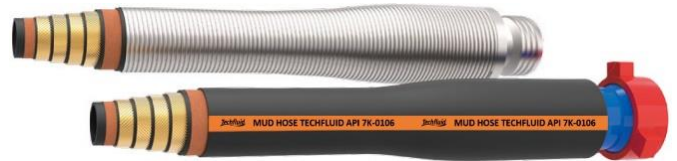
High Pressure Selection

Techfluid manufactures its own bonded rubber Mud, Cement and Tensioner hoses with spirally laid high tensile steel cable reinforcement and one-piece bonded in end couplings. The hoses are mandrel built in continuous lengths up to 70 metres and vulcanised to form a fully bonded hose offering high integrity and excellent flexibility. Our range covers sizes up to 16" and working pressures up to 15,000psi.



► High-Pressure Mud Hose

Product No: NJG-SZ | NNG-SZ
License No: API 7K FSL 2
API Monogram No: 7K-0106



► High-Pressure Cement Hose

Product No: SNG-SZ | NSG-SZ
License No: API 7K FSL 0
API Monogram No: 7K-0106



► High-Pressure Fire-Rated Tensioner Hose

Product No: HNG-SZ
License No: API 7K or API 17K
API Monogram No: 7K-0106 / 17K-0008



► High-Pressure Choke & Kill Hose

Product No: JYG-SZ
License No: API 16C FSL 3
API Monogram No: 16C-0413



► High-Pressure Underbalanced Drilling Hose

Product No: UDG-SZ
License No: API 7K FSL 1
API Monogram No: 7K-0106



► High-Pressure 17K Production Jumper

Product No: KRG-SZ
License No: API 17K
API Monogram No: 17K-0008



Mud Hose Technical Data

Standard:	API 7K FSL 2
API Monogram No:	7K-0106
Tube:	NBR Smooth Bore
Reinforcement:	High Strength Steel Cable
Cover:	Neoprene based rubber for anti-flaming, wear resistance, oil resistance, ozone & ageing resistance, UV resistance, designed for marine environment.
Working temp:	-25 to + 100° C
Length:	Maximum length: 70m
Length tolerance:	Length up to 6.4m, with tolerance ± 64 mm; Length longer than 6.4m with tolerance $\pm 1\%$
Fire proof Standard:	Standard hoses meet fire proof grade SR6A, which is 704°C $\times$ 5min Fire-Rated Hoses supplied as per request with extra fire protection layers, meets fire proof grade SR6B, which is 704°C $\times$ 30 min as per API 16C
Bend Radius:	Measured to centre line of the hose
Options over standard hose:	Embedded electric heat trace cable is available upon request for low temperature operating condition. Different option of external protection layer is available on request or by our recommendation according to individual operation condition, for example, stainless steel armour outer wrap, embedded stainless steel wire in cover, or polyethylene spiral guard, etc.

Type	API Grade	Internal Diameter		Outside Diameter		Working Pressure		Test Pressure		Fire Rated 30mins	Safety Factor	FSL	MBR(storage) (m)	MBR(operation) (m)	Weight Kg/m	Length Max (m)
		(inch)	(mm)	(inch)	(mm)	(bar)	(psi)	(bar)	(psi)							
NJG-SZ-51×34.5	D	2	51	3.58	91	345	5,000	517	7,500	No	2.5	FSL2	0.8	0.9	11.24	70
NNG-SZ-51×34.5	D	2	51	4.17	106	345	5,000	517	7,500	Yes	2.5	FSL2	0.8	0.9	15	70
NJG-SZ-64×34.5	D	2.5	64	4.06	103	345	5,000	517	7,500	No	2.5	FSL2	0.8	0.9	13	70
NNG-SZ-64×34.5	D	2.5	64	4.65	118	345	5,000	517	7,500	Yes	2.5	FSL2	0.8	0.9	16	70
NJG-SZ-76×34.5	D	3	76	4.72	120	345	5,000	517	7,500	No	2.5	FSL2	1.1	1.2	18	70
NNG-SZ-76×34.5	D	3	76	5.28	134	345	5,000	517	7,500	Yes	2.5	FSL2	1.1	1.2	20	70
NJG-SZ-89×34.5	D	3.5	89	5.28	134	345	5,000	517	7,500	No	2.5	FSL2	1.2	1.3	21	70
NNG-SZ-89×34.5	D	3.5	89	5.75	146	345	5,000	517	7,500	Yes	2.5	FSL2	1.2	1.3	25	70
NJG-SZ-102×34.5	D	4	102	6.3	160	345	5,000	517	7,500	No	2.5	FSL2	1.2	1.4	35	70
NNG-SZ-102×34.5	D	4	102	6.8	173	345	5,000	517	7,500	Yes	2.5	FSL2	1.2	1.4	38	70
NJG-SZ-127×34.5	D	5	127	7.52	191	345	5,000	517	7,500	No	2.5	FSL2	1.4	1.5	51	70
NNG-SZ-127×34.5	D	5	127	8.07	205	345	5,000	517	7,500	Yes	2.5	FSL2	1.4	1.5	56	70
NJG-SZ-152×34.5	D	6	152	8.82	224	345	5,000	517	7,500	No	2.5	FSL2	1.6	1.8	57	70
NNG-SZ-51×51.7	E	2	51	4.06	103	517	7,500	776	11,250	No	2.5	FSL2	1.1	1.2	19	70
NJG-SZ-64×51.7	E	2.5	64	4.88	124	517	7,500	776	11,250	No	2.5	FSL2	1.1	1.2	28	70
NNG-SZ-64×51.7	E	2.5	64	5.35	136	517	7,500	776	11,250	Yes	2.5	FSL2	1.1	1.2	31	70
NJG-SZ-76×51.7	E	3	76	5.43	138	517	7,500	776	11,250	No	2.5	FSL2	1.2	1.3	31	70
NNG-SZ-76×51.7	E	3	76	5.98	152	517	7,500	776	11,250	Yes	2.5	FSL2	1.2	1.3	35	70
NJG-SZ-89×51.7	E	3.5	89	5.94	151	517	7,500	776	11,250	No	2.5	FSL2	1.3	1.4	38	70
NNG-SZ-89×51.7	E	3.5	89	6.57	167	517	7,500	776	11,250	Yes	2.5	FSL2	1.3	1.4	42	70
NJG-SZ-102×51.7	E	4	102	6.61	168	517	7,500	776	11,250	No	2.5	FSL2	1.4	1.5	44	70
NNG-SZ-102×51.7	E	4	102	7.17	182	517	7,500	776	11,250	Yes	2.5	FSL2	1.4	1.5	50	70
NJG-SZ-127×51.7	E	5	127	8.03	204	517	7,500	776	11,250	No	2.5	FSL2	1.5	1.6	64	70
NNG-SZ-127×51.7	E	5	127	8.58	218	517	7,500	776	11,250	Yes	2.5	FSL2	1.5	1.6	69	70
NJG-SZ-152×51.7	E	6	152	9.76	248	517	7,500	776	11,250	No	2.5	FSL2	1.6	1.8	92	70

Cement Hose Technical Data

Standard:	API 7K FSL 0
API Monogram No:	7K-0106
Tube:	CR Rubber Smooth Bore
Reinforcement:	High Strength Steel Cable
Cover:	Neoprene based rubber for anti-flaming, wear resistance, oil resistance, ozone & ageing resistance, UV resistance, designed for marine environment.
Working temp:	-25 to + 100° C
Length:	Maximum length: 70m
Length tolerance:	Length up to 6.4m, with tolerance ± 64 mm; Length longer than 6.4m with tolerance $\pm 1\%$
Fire proof Standard:	Standard hoses meet fire proof grade SR6A, which is 704°C $\times$ 5min Fire-Rated Hoses supplied as per request with extra fire protection layers, meets fire proof grade SR6B, which is 704°C $\times$ 30 min as per API 16C
Bend Radius:	Measured to centre line of the hose Embedded electric heat trace cable is available upon request for low temperature operating condition.
Options over standard hose:	Different option of external protection layer is available on request or by our recommendation according to individual operation condition, for example, stainless steel armour outer wrap, embedded stainless steel wire in cover, or polyethylene spiral guard, etc.

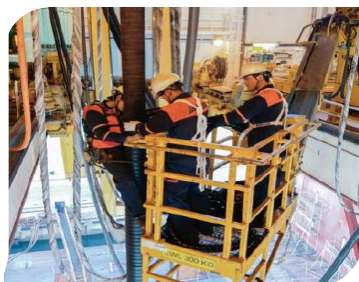
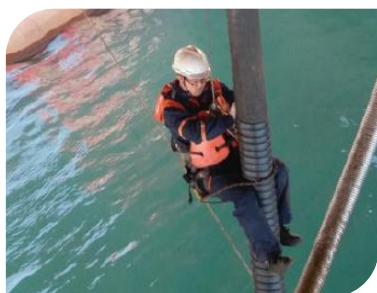
 Type	 Internal Diameter		 Outside Diameter		 Working Pressure		 Test Pressure		 Fire Rated 30 mins	 Safety Factor	 FSL	 MBR (storage) (m)	 MBR (operation) (m)	 Weight Kg/m	 Length Max (m)
	(inch)	(mm)	(inch)	(mm)	(bar)	(psi)	(bar)	(psi)							
SNG-SZ-51×69	2	51	4.06	103	690	10,000	1,034	15,000	No	2.25	FSL0	1.1	1.2	19	70
NSG-SZ-51×69	2	51	4.69	119	690	10,000	1,034	15,000	Yes	2.25	FSL0	1.1	1.2	22.7	70
SNG-SZ-64×69	2.5	64	4.94	125.5	690	10,000	1,034	15,000	No	2.25	FSL0	1.2	1.3	29	70
NSG-SZ-64×69	2.5	64	5.57	141.5	690	10,000	1,034	15,000	Yes	2.25	FSL0	1.2	1.3	33	70
SNG-SZ-76×69	3	76	5.98	152	690	10,000	1,034	15,000	No	2.25	FSL0	1.3	1.4	45	70
NSG-SZ-76×69	3	76	6.5	165	690	10,000	1,034	15,000	Yes	2.25	FSL0	1.3	1.4	48.5	70
SNG-SZ-102×69	4	102	6.42	163	690	10,000	1,034	15,000	No	2.25	FSL0	1.4	1.5	41	70
NSG-SZ-102×69	4	102	6.93	176	690	10,000	1,034	15,000	Yes	2.25	FSL0	1.4	1.5	44	70
SNG-SZ-51×103.4	2	51	4.57	116	1,034	15,000	1,552	22,500	No	2.25	FSL0	1.3	1.4	27	70
NSG-SZ-51×103.4	2	51	5.08	129	1,034	15,000	1,552	22,500	Yes	2.25	FSL0	1.3	1.4	30	70
SNG-SZ-64×103.4	2.5	64	5.91	150	1,034	15,000	1,552	22,500	No	2.25	FSL0	1.4	1.5	48	70
NSG-SZ-64×103.4	2.5	64	6.42	163	1,034	15,000	1,552	22,500	Yes	2.25	FSL0	1.4	1.5	51	70
SNG-SZ-76×103.4	3	76	6.61	168	1,034	15,000	1,552	22,500	No	2.25	FSL0	1.5	1.6	59	70
NSG-SZ-76×103.4	3	76	7.13	181	1,034	15,000	1,552	22,500	Yes	2.25	FSL0	1.5	1.6	62	70



Fire-Rated Tensioner Hose Technical Data

Standard:	API 7K or API 17K
API Monogram No:	7K-0106 / 17K-0008
Tube:	Stainless steel carcass + NBR or HNBR rubber based compound
Reinforcement:	High Strength Steel Cable
Cover:	Neoprene based rubber for anti-flaming, wear resistance, oil resistance, ozone & ageing resistance, UV resistance, designed for marine environment.
Working temp:	-25°C to + 82°C
Length:	Maximum length: 60m
Length tolerance:	6.4m ± 64 mm and below, length longer than 6.4m tolerance ± 1%
Fire proof Layers:	Supplied with extra fire protection layers to meet fire-proof requirement of API 16C, which is 704°C × 30 minutes
Bend Radius:	Measured to centre line of the hose
Extra external protection options over standard hose:	Embedded wire helix in cover Polyethylene spiral guard Stainless Steel outer wrap armour

 Type	 Internal Diameter		 Outside Diameter		 Working Pressure		 Burst Pressure		 Fire Rated	 Safety	 MBR (storage)	 MBR (operation)	 Weight	 Length Max
	(inch)	(mm)	(inch)	(mm)	(bar)	(psi)	(bar)	(psi)	30 mins	Factor	(m)	(m)	(Kg/m)	(m)
NHG-SZ-102x21	4	102	7.64	194	207	3,000	517	7,500	Yes	2.5	1.4	1.6	57.6	70
NHG-SZ-152x21	6	152	8.94	227	207	3,000	517	7,500	Yes	2.5	1.6	1.8	82	70
NHG-SZ-203x21	8	203	11.81	300	207	3,000	517	7,500	Yes	2.5	2.0	2.2	100	55



Choke & Kill Hose Technical Data

Standard Temperature

Standard	API 16C FSL 3
API Monogram No	16C-0413
Tube	H ₂ S Resistant PA
Reinforcement	High Strength Steel Cable
Cover	Neoprene, oil resistance, ozone & ageing resistance, UV resistance, flame resistant, designed for marine environment.
Working temp	-25°C to + 100°C
Survival Temperature	177°C (350°F) for at least 1 hour
Length	Maximum length: 70m
Length tolerance	Length up to 6.4m, with tolerance ± 64 mm; Length longer than 6.4m with tolerance ± 1%
Fire Resistance	Hose meets fire proof grade SR6A, which is 704°C x5min Fire-Rated Hose supplied as per request with extra fire protection layers, meets fire proof grade SR6B, which is 704°C x 30min as per API 16C.
Verification Test	Hose has passed all API 16C Clause B12 Verification tests, i.e. Gas Exposure, Fire, & High-Temp Exposure Tests
Metal Connectors	Meet NACE MR0175 / ISO 15156
Bend Radius	Measured to centre line of the hose
Optional Extras Available	Embedded electric heat trace cable for extremely cold environment. Additional external protection to protect hose in harsh operating environment: External stainless steel carcass, or Embedded stainless steel wire under cover, or Polyethylene spiral-guard

 Type	 Internal Diameter		 Outside Diameter		 Working Pressure		 Test Pressure		 Fire Rated 30 mins	 Safety Factor	 FSL	 MBR (storage) (m)	 MBR (operation) (m)	 Weight Kg/m	 Length Max (m)
	(inch)	(mm)	(inch)	(mm)	(bar)	(psi)	(bar)	(psi)							
JYG-SZ-51x34.5	2	51	5.12	130	345	5,000	517	7,500	Yes	2.25	FSL3	0.8	0.9	27.5	70
JYG-SZ-51x69	2	51	5.31	135	690	10,000	1,034	15,000	Yes	2.25	FSL3	0.9	1.0	30.2	70
JYG-SZ-51x103.4	2	51	5.87	149	1,034	15,000	1,552	22,500	Yes	2.25	FSL3	1.2	1.3	44.8	70
JYG-SZ-63X34.5	2.5	64	5.35	136	345	5,000	517	7,500	Yes	2.25	FSL3	0.9	1.0	34	70
JYG-SZ-63X69	2.5	64	6.30	160	690	10,000	1,034	15,000	Yes	2.25	FSL3	1.0	1.1	36	70
JYG-SZ-63X103.4	2.5	64	7.00	178	1,034	15,000	1,552	22,500	Yes	2.25	FSL3	1.3	1.4	53	70
JYG-SZ-76x34.5	3	76	6.06	154	345	5,000	517	7,500	Yes	2.25	FSL3	1.1	1.2	38.0	70
JYG-SZ-76x69	3	76	6.30	160	690	10,000	1,034	15,000	Yes	2.25	FSL3	1.4	1.5	39.6	70
JYG-SZ-76x103.4	3	76	7.60	182	1,034	15,000	1,552	22,500	Yes	2.25	FSL3	1.5	1.7	59.7	70



Choke & Kill Hose Technical Data

High Temperature

Standard	API 16C FSL3
API Monogram No	16C-0413
Tube	H ₂ S Resistant PA c/w Rough Bore Inner Carcass
Reinforcement	High Strength Steel Cable
Cover	Neoprene, oil resistance, ozone & ageing resistance, UV resistance, flame resistant, designed for marine environment.
Working temp	-25°C to + 130°C
Survival Temperature	177°C (350°F) for at least 1 hour
Length	Maximum length: 70m
Length tolerance	Length up to 6.4m, with tolerance ± 64 mm; Length longer than 6.4m with tolerance ± 1%
Fire Resistance	Hose meets fire proof grade SR6A, which is 704°C x5min Fire-Rated Hose supplied as per request with extra fire protection layers, meets fire proof grade SR6B, which is 704°C x 30min as per API 16C.
Verification Test	Hose has passed all API 16C Clause B12 Verification tests, i.e. Gas Exposure, Fire, & High-Temp Exposure Tests
Metal Connectors	Meet NACE MR0175 / ISO 15156
Bend Radius	Measured to centre line of the hose
Optional Extras Available	Embedded electric heat trace cable for extremely cold environment. Additional external protection to protect hose in harsh operating environment: External stainless steel carcass, or Embedded stainless steel wire under cover, or Polyethylene spiral-guard

 Type	 Internal Diameter		 Outside Diameter		 Working Pressure		 Test Pressure		 Fire Rated	 Armored	 Safety Factor	 FSL	 MBR (storage)	 MBR (operation)	 Weight	 Length Max
	(inch)	(mm)	(inch)	(mm)	(bar)	(psi)	(bar)	(psi)	30 mins				(m)	(m)	Kg/m	(m)
JGG-SZ-51x34.5	2	51	5.47	139	345	5,000	517	7,500	Yes	Yes	2.25	FSL3	0.9	1.0	31.8	70
JGG-SZ-51x69	2	51	5.67	144	690	10,000	1,034	15,000	Yes	Yes	2.25	FSL3	0.9	1.0	34.0	70
JGG-SZ-51x103.4	2	51	6.38	162	1,034	15,000	1,552	22,500	Yes	Yes	2.25	FSL3	1.2	1.3	51.6	70
JGG-SZ-63x34.5	2.5	64	5.74	146	345	5,000	517	7,500	Yes	Yes	2.25	FSL3	0.9	1.0	38	70
JGG-SZ-63x69	2.5	64	6.41	163	690	10,000	1,034	15,000	Yes	Yes	2.25	FSL3	1.2	1.3	42	70
JGG-SZ-63x103.4	2.5	64	7.12	181	1,034	15,000	1,552	22,500	Yes	Yes	2.25	FSL3	1.3	1.4	61	70
JGG-SZ-76x34.5	3	76	6.5	165	345	5,000	517	7,500	Yes	Yes	2.25	FSL3	1.2	1.3	42.6	70
JGG-SZ-76x69	3	76	6.77	172	690	10,000	1,034	15,000	Yes	Yes	2.25	FSL3	1.4	1.5	46.5	70
JGG-SZ-76x103.4	3	76	7.68	195	1,034	15,000	1,552	22,500	Yes	Yes	2.25	FSL3	1.5	1.7	68.3	70
JGG-SZ-102x69	4	102	8.70	221	690	10,000	1,034	15,000	Yes	Yes	2.25	FSL3	1.6	1.9	85	70



Underbalanced Drilling Hose Technical Data

Standard: API 7K
API Monogram No: 7K-0106

Tube:	Polymer liner, HNBR inner rubber layer, oil resistance, corrosion resistance, high temperature resistance, gas permeation resistance
Reinforcement:	High Strength Steel Cable
Cover:	Neoprene rubber based cover, fire-proof, wear resistance, oil resistance, ozone ageing resistant and ultraviolet light and applicable to marine environment.
Working temp:	-25°C to + 100°C
Length:	Maximum length: 70m
Length tolerance:	6.4m ± 64 mm and below, length longer than 6.4m tolerance ± 1%
Fire proof Standard:	Hose meets fire proof grade SR6A, which is 704°C × 5min Fire-Rated Hose supplied as per request with extra fire protection layers, meets fire proof grade SR6B, which is 704°C × 30min as per API 16C.
Bend Radius:	Measured to centre line of the hose
External Protection Layer:	Embedded electric heat trace cable is available upon request for low temperature operating condition. Different option of external protection layer is available on request or by our recommendation according to individual operation condition, for example, stainless steel armour outer wrap, embedded stainless steel wire in cover, or polyethylene spiral guard, etc.

Type	Internal Diameter		Outside Diameter		Working Pressure		Test Pressure		Safety	MBR (Storage)	MBR (Operation)	Weight	Length Max
	(inch)	(mm)	(inch)	(mm)	(bar)	(psi)	(bar)	(psi)	Factor	(m)	(m)	(Kg/m)	(m)
UDG-SZ-51x34.5	2	51	4.17	106	345	5,000	690	10,000	2.5	0.8	0.9	10	70
UDG-SZ-64x34.5	2 ½	64	4.6	118	345	5,000	690	10,000	2.5	0.9	1.0	16	70
UDG-SZ-64x51.7	2 ½	64	5.35	136	517	7,500	1,034	15,000	2.5	1.0	1.2	23	70
UDG-SZ-76x34.5	3	76	5.28	134	345	5,000	690	10,000	2.5	1.0	1.2	18	70
UDG-SZ-76x51.7	3	76	5.98	152	517	7,500	1,034	15,000	2.5	1.1	1.3	32	70
UDG-SZ-89x34.5	3 ½	89	5.75	138	345	5,000	690	10,000	2.5	1.2	1.4	22	70
UDG-SZ-89x51.7	3 ½	89	6.57	167	517	7,500	1,034	15,000	2.5	1.3	1.5	37	70
UDG-SZ-102x34.5	4	102	6.8	173	345	5,000	690	10,000	2.5	1.3	1.5	35	70
UDG-SZ-102x51.7	4	102	7.08	168	517	7,500	1,034	15,000	2.5	1.4	1.6	41	70
UDG-SZ-127x34.5	5	127	8.11	206	345	5,000	690	10,000	2.5	1.5	1.6	54	70
UDG-SZ-127x51.7	5	127	8.66	220	517	7,500	1,034	15,000	2.5	1.5	1.7	68	70



Production Jumper Hose Technical Data

Standard:	API 17K
API Monogram No:	17K-0008
Tube:	Stainless steel carcass + HNBR or PA
Reinforcement:	High strength steel cable
Cover:	Neoprene rubber based cover layers, fire resistance, oil resistance, ozone & ageing resistance, UV resistance which is applicable for critical marine environment
Working temp:	-25°C to + 100°C
Max Content H ₂ S:	Up to 3,000ppm while temperature at 60°C, Max.1,000ppm while temperature at 10°C
Length:	Maximum length: 70m
Length tolerance:	6.4m ± 64 mm and below, length longer than 6.4m tolerance ± 1%
Bend Radius:	Measured to centre line of the hose
External Protection Layer:	Can be equipped with stainless steel armour, stainless steel wire and polyethylene spiral sleeve, etc. according to customer requirement.

 Type	 Internal Diameter		 Outside Diameter		 Working Pressure		 Test Pressure		 Fire Rated 30 mins	 Safety Factor	 MBR (storage) (m)	 MBR (operation) (m)	 Weight Kg/m	 Length Max (m)
	(inch)	(mm)	(inch)	(mm)	(bar)	(psi)	(bar)	(psi)						
KRG-SZ-51x21	2	51	3.3	128	207	3,000	310.5	4,500	Yes	2.25	0.90	1.00	28	70
KRG-SZ-51x34.5	2	51	3.5	136	345	5,000	517.5	7,500	Yes	2.25	1.00	1.10	32	70
KRG-SZ-76x21	3	76	3.9	153	207	3,000	310.5	4,500	Yes	2.25	1.10	1.30	32	70
KRG-SZ-76x34.5	3	76	4.1	163	345	5,000	517.5	7,500	Yes	2.25	1.20	1.40	41	70
KRG-SZ-102x21	4	102	5.0	198	207	3,000	310.5	4,500	Yes	2.25	1.30	1.50	66	70
KRG-SZ-102x34.5	4	102	5.4	212	345	5,000	517.5	7,500	Yes	2.25	1.40	1.60	71	70
KRG-SZ-127x21	5	127	5.7	223	307	3,000	310.5	4,500	Yes	2.25	1.50	1.70	80	70
KRG-SZ-127x34.5	5	127	6.0	237	345	5,000	517.5	7,500	Yes	2.25	1.60	1.80	90	70
KRG-SZ-152x21	6	152	6.3	249	207	3,000	310.5	4,500	Yes	2.25	1.75	2.00	95	70
KRG-SZ-152x34.5	6	152	6.7	265	345	5,000	517.5	7,500	Yes	2.25	1.85	2.10	106	70
KRG-SZ-203x21	8	203	8.0	315	207	3,000	310.5	4,500	Yes	2.25	2.20	2.40	118	70
KRG-SZ-203x34.5	8	203	8.2	322	345	5,000	517.5	7,500	Yes	2.25	2.50	2.50	126	70



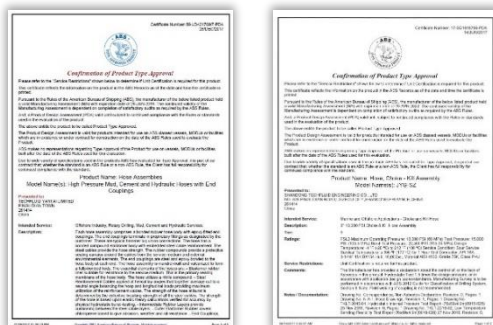
Manufacturing Plant Certification

API Certification



<https://mycerts.api.org/Search/CompositeSearch>

ABS Type Approval



DNV-GL Type Approval



Hose Inspection & Repair Service

Techfluid provide a comprehensive inspection service for Flexible Hose Assemblies (FHAs). This typically includes internal & external inspection, refurbishment, repair, hydrostatic testing, re-certification and report.



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Techfluid

Manufacturers of Flexible Hose