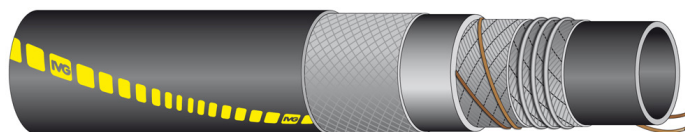




code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		bending radius		vacuum	length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	mm	inch	bar	m	ft
1468251	51	2	68,5	2,70	20	300	80	1200	2,40	1,61	300	11,8	0,9	120	400
1476459	76	3	95	3,74	20	300	80	1200	3,78	2,54	390	15,4	0,9	120	400
1467913	102	4	123	4,85	20	300	80	1200	6,15	4,13	550	21,7	0,9	120	400
1476858	127	5	151,5	5,97	20	300	80	1200	8,01	5,38	730	28,8	0,9	60	200
1481339	152	6	179	7,05	20	300	80	1200	11,30	7,59	910	35,9	0,9	60	200
1481347	203	8	239	9,42	20	300	80	1200	23,85	16,03	1340	52,8	0,9	30	100


EN

suction and delivery of drilling mud and oil

Standards: PDA ABS Nr. 23-2375199-PDA. Flame retardant cover compound according to ASTM C-542.

Application: hardwall hose for the suction and delivery of petroleum products with aromatic content up to 50% and drilling mud mixed with oil.

Tensile breaking load:

2000 kgf for inside diameter 2"

4000 kgf for inside diameter 3"

7000 kgf for all other diameters.

Temperature: from -20°C (-4°F) up to +90°C (+194°F).

Construction

Tube: black, smooth, PVC/NBR rubber.

Reinforcement: high strength synthetic cord, steel helix wire, and antistatic copper wire.

Cover: black, smooth (wrapped finished), flame retardant CR rubber. Resistant to weathering, abrasion, oil and sea water.

Branding: continuous yellow stripe "IVG Offshore (family logo) - PL FUEL SD 20 - PDA Nr. 23-2375199-PDA". Embossed marking "IVG Offshore - M/Y - PL FUEL SD 20 - I.D. - W.P. - TEMP.".

CN

石油平台燃料吸排管 抽吸和输送钻井泥浆和油类

质量标准: PDA

ABS Nr. 23-2375199-PDA. 外层橡胶阻燃符合ASTM C-542标准。

应用范围: 硬壁软管，用于抽吸和输送芳烃含量高达50%的石油产品，以及与油混合的钻井泥浆。

抗拉强度:

内径51mm为2000 kgf

内径76mm为4000 kgf

其他所有直径为7000 kgf。

温度范围: 从-20° C到 +90° C。

软管结构

内层: 黑色，光滑，PVC / NBR橡胶。

加强层: 高强度合成线，环绕钢丝加强，抗静电铜线。

外层: 黑色，光滑（表面布纹），阻燃的CR橡胶。耐气候，耐磨，耐油和耐海水。

商标: 连续黄色条纹带“IVG Offshore (公司商标) - PL FUEL SD 20 - PDA Nr. 23-2375199-PDA”。连续凸起标记“IVG Offshore-月 / 年-PL FUEL SD 20-内径-工作压力，-温度。”