

PACKER-PLUG 2PPKO WITH CHECK VALVE



DESIGNED FOR

- Isolation of production interval in cased hole wells from killing fluid impact;
- Any operations required installation of packer-plug with check valve;

FEATURIES

- Setting mechanism – by hydraulic setting tool;
- Can be run on coil;
- Release mechanism — mechanical, axial pulling force on packer (can be released by overshot);
- Can be left alone in wellbore without connection to the tubing;
- Ability to be set in any types of the wells (vertical, horizontal);
- Composite material of the plug allows fast drilling of the plug;

SPECIFICATIONS

Packer	Casing OD, mm	Casing wall thickness, mm	Pressure rating, MPa	Temperature rating, C	Packer ID, mm	Packer OD, mm	Length, mm	Setting tool	Weight kg
2PPKO-80-26-13	102	5.5-7	13	100*	26	80	1500	PST-80/2	28
2PPKO-88-26-13	114	8.6-10.2			26	88	1500	PST-80/2	30
2PPKO-92-26-13	114	6.4-8			26	92	1500	PST-80/2	31
2PPKO-98-26-13	114	5.2-5.7			26	98	1500	PST-80/2	38
	127	9.2-10.7							
2PPKO-105-26-13	127	5.6-8			26	105	1500	PST-80/2	45
2PPKO-112-32-13	140	8.5-11			32	112	2000	PST-112/2	68
2PPKO-118-32-13	140	6-8			32	118	2000	PST-112/2	75
	146	8.5-11							
2PPKO-122-32-13	146	6.5-9			32	122	2000	PST-112/2	80
2PPKO-136-32-13	168	10-12.1			32	136	2150	PST-112/2	97
2PPKO-140-32-13	168	7.3-11			32	140	2150	PST-112/2	100
	178	12-15							
2PPKO-144-32-13	168	6.5-9			32	144	2150	PST-112/2	110
	178	11-13.7							
2PPKO-151-32-13	178	6.9-10.4	32	151	2150	PST-112/2	114		
	194	15.1							
2PPKO-204-45-13	245	11.1-15.9	32	204	2500	PST-140/2	155		