

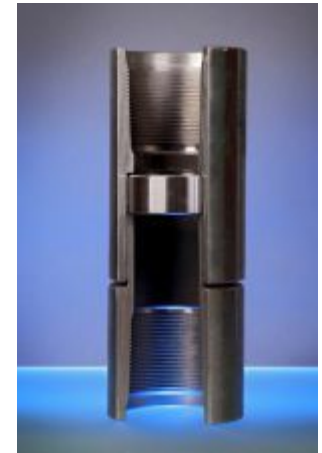
Shoe anchor for SRP

The company has currently mastered anchor shoes (support) of all sizes to SRP with top mechanical fastening on 11AH API (40116-ZUS, 40116-M-ZUS, 40116-MT-ZUS, 40117-ZUS, 40117-M-ZUS, 40117- MT-ZUS).

Is also opening up the production:

- Lining anchor to SRP with top spetsialnymkrepleniem type "cone in cone" (32001-M 32002-M);
- Lining anchor to SRP with nizhnimmehanicheskim fastening on 11AH AR (32755, 32756.32757, 32758).

Filter Specifications:



Tubing	The diameter of the pump	Designation of the shoe according to API	Drawing	Dimensions in mm			Thread	
				D	d	L	1	2
60,3mm (2 3/8 ") 20	27,0mm (1 1/16") 106	N14-20 MOD	40116-ZUS	73	45.2	227	2 3/8 "-10NURD (60)	
	31,8mm (1 1/4 ") 125							
73.0 mm (2 7/8 ") 25	27,0mm (1 1/16") 106	N14-25 MOD	40117-ZUS	89	57.9	243	2 7/8 "-10NURD (73)	
	31,8mm (1 1/4 ") 125							
	38.1 mm (1 1/2 ") 150							
	44,5mm (1 3/4 ") 175							

73.0 mm (2 7/8 ") 25	27,0mm (1 1/16") 106	-	40116-M- ZUS	89	45	244	2 7/8 "-10NURD (73)	
	31,8mm (1 1/4 ") 125							
60,3mm (2 3/8 ") 20 or 73.0 mm (2 7/8") 25	27,0mm (1 1/16") 106	-	40116-T- ZUS	73	45.2	227	2 3/8 "- 10NURD (60)	2 7/8 "- 10NURD (73)
	31,8mm (1 1/4 ") 125							
73.0 mm (2 7/8 ") 25 or 88.9 mm (3 1/2") 30	31,8mm (1 1/4 ") 125	-	40117-T- ZUS	89	57.9	243	2 7/8 "- 10NURD (73)	3 1/2 "- 10NURD (89)
	44,5mm (1 3/4 ") 175							
73.0 mm (2 7/8 ") 25 (above), 60.3 mm (2 3/8") 20 (bottom)	27,0mm (1 1/16") 106	-	40116-MT- ZUS	D1 89, D2 73	45.2	237	2 7/8 "- 10NURD (73)	2 3/8 "- 10NURD (60)
	31,8mm (1 1/4 ") 125							
	38.1 mm (1 1/2 ") 150							
	44,5mm (1 3/4 ") 175							