



### $GA \; \square \square$

**CAV** [] [] - [] [] [] (**4F3F**)

CAV [] [] - [] [] [] (3F2F)

DN	ΦD(mm)				ΦK(mm)				N-Фd(mm)				Full Bore		Reduced Bore	
	PN10	PN16	PN25	PN40	PN10	PN16	PN25	PN40	PN10	PN16	PN25	PN40	H(mm)	Weight (kg)	H(mm)	Weight (kg)
50	165				Ф125				4-Ф19				220	14.5	2	-
80	200				Ф160				8-Ф19				300	26	220	15.5
100	220		235		Ф1	Ф180		190 8		Φ19 8-		023	370	34	300	28
150	285		300		Ф240		Ф250		8-Ф23		8-Ф28		520	70	370	39
200	340		360	375	Ф295		Ф310	Ф320	8-Ф23	12-Ф23	12-Ф28	12-Ф31	650	129	520	76
250	395	405	425	450	Ф350	Ф355	Ф370	Ф385	12-Ф23	12-Ф28	12-Ф31	12-Ф34	800	185	650	139
300	445	460	485	515	Ф400	Ф410	Ф430	Ф450	12-Ф23	12-Ф28	16-Ф31	16-Ф34	980	286	800	205

# **COMPANY INFORMATION**



# COMPANY FACTORY



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 $I\!I \ \, \bigcirc \ \, CNC \ \, \bigcirc \bigcirc \ \, \bigcirc \ \, , \ \, \bigcirc \ \, \bigcirc \ \, , \ \, \bigcirc \ \, \, \bigcirc \ \, , \ \, \bigcirc \ \, \, \, .$ 

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 $VI \ \Box\Box \ \Box\Box\Box\Box \ \Box\Box\Box\Box \ \Box\Box\Box\Box\Box\Box$ 























## **COMPANY EXHIBITION**





















#### 0000 00:

**Q**: 000 000 00 00 000 00000?

**Q:** 00 0000 00 000000 000 0 0000?

0: 000, 000, 000, 00000 00. RKSfluid 00000 00 000 00000. 000 00 0000 00000.

**Q**: 000 00 000 00000?

**Q**: 00 0000

0: 00 000 000 00  $2 \sim 50$  000 000 0000. 000 000 00 000 000 0000.

**□□**: **MOQ** 

A: [] [] [] 1pc.

**Q**: 00 000 00000?

 $\square\square$  TUV, API, WRAS, CE, ISO  $\square\square$   $\square\square\square\square$ .

 $\ \, \square\square$  DIN, ASME, BS EN, JIS, API, AWWA $\ \, \square\square\square\square\square$ 

**Q:** 0000 000 000 0000 000 0 000?

A: RKSfluid 2700 000 000 000 700 000 R&D 00000 00 00, 00 00 0 00 000 00000.