



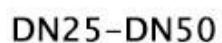
Pressure ratings:PN10 PN16

Body:Ductile Iron

Trim:SS304 SS316 etc

Connection: ARVS/KARS-BPT threaded, KARX-Flanged

Working temperature:  $-10^{\circ}\text{C}\sim+80^{\circ}\text{C}$



1. 2. 3. 4. 5. comply BS EN 1074-4

## COMPANY INFORMATION



RKSfluid 1997 Foundry CNC GB RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API  
RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API  
RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API  
RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API  
RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API  
RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API  
RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API  
RKS GB ISO TUV CE ADWO-2000 ISO9001 TS API

i CNC

ii CNC

iii

iv

v GB TUV CE ISO 9001 ADWO-2000 TS PED WRC WRAS KTW KTW API 6D API609

VI

01

21 years of professional experience

03

Independent research and development team  
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance, repair and replacement

4 factories

02

2 professional testing centers

04

High quality imported materials

06



## COMPANY QUALIFICATION



## COMPANY EXHIBITION



00000

00000000000000000000

0000000000000000000000

00000000000000000000

00000000hrdraulic000000 RKSfluid00000000000000000000

00000000000000

00RKSfluid0000000000000000

000000000

0000000025000000000000000000000000000000

000

00000000100

000000000000

0000001000000000200000000000000000

000000TUV0API0WRAS0CE0ISO0000

00000DIN0ASME0BS EN0JIS0API0AWWA0

0000000000000000000000

00RKSfluid00200000000070000000000000000000000000