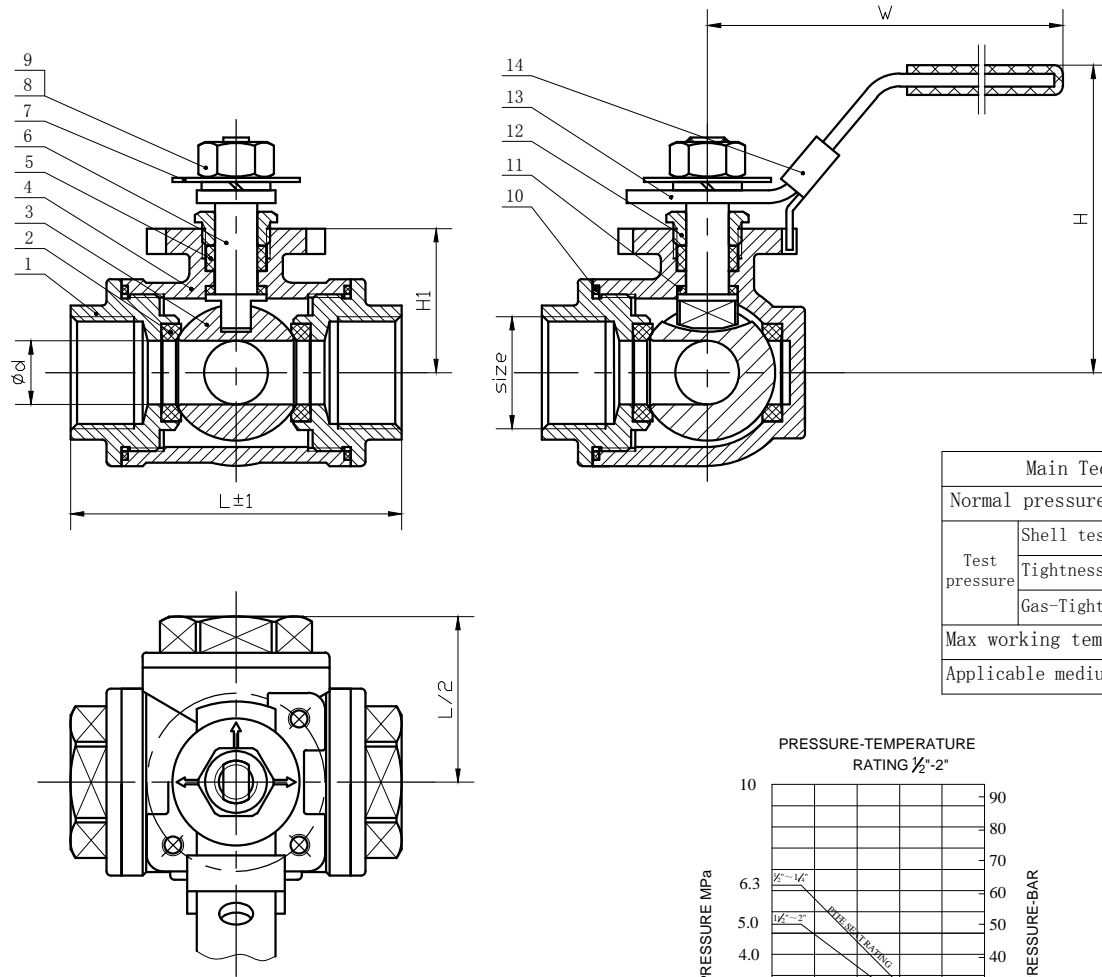
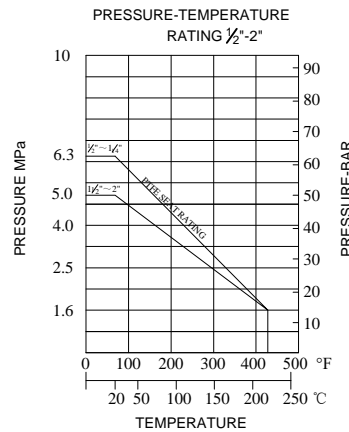


N 353T 3-Wege Kugelhahn T-Bohrung, reduzierter Durchgang, Innengewinde / 3-way Ball Valve T-port, reduced bore, Female/Female PN 63, V4/316



Main Technical Parameter		
Normal pressure	1000	PSI
Test pressure	Shell test pressure	10.5
	Tightness test	7.7
	Gas-Tightness test	0.6
Max working temperature	-20~160	°C
Applicable medium: water, gas, oil, acid		

14	Handle Lock	SS201
13	Handle	SS201
12	Packing Gland	A276 304
11	Stem Gasket	PTFE
10	Gasket	PTFE
9	Nut	A194-8
8	Thrust Washer	A193-B8
7	Name plate	A276 304
6	Stem	A182 F316
5	Packing	PTFE
4	Body	A351 CF8M
3	Ball	SS316
2	Seat	PTFE/RPTFE
1	Bonnet	A351 CF8M
No.	Parts name	Material



SIZE	d (mm)	L	H1	H	W	ISO 5211
1/2"	12	68	28	61	120	F03
3/4"	15	82	33	65	120	F04
1"	18	88	35.5	71	160	F04
1 1/4"	25	115	44.5	80	160	F05
1 1/2"	32	133	52	95	175	F05
2"	38	143	57	100	175	F05

- TECHNICAL SPECIFICATION**
- 1 Basic design and manufacture according to ASME B16.34;
  - 2 NPT Threaded ends complied with ANSI B 1.20.1;
  - 3 Rc,Rp&G Threaded ends complied with BS 21/2779, DIN 259/2999, ISO 228 are upon request;
  - 4 Inspection and tested according to API598.

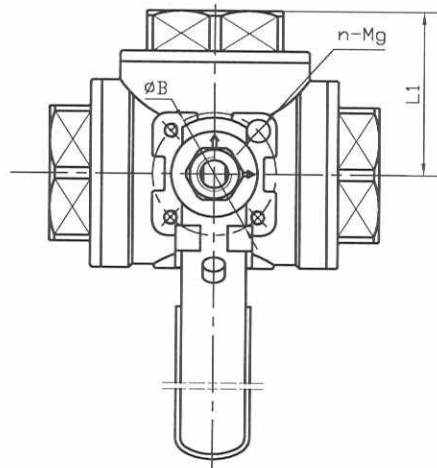
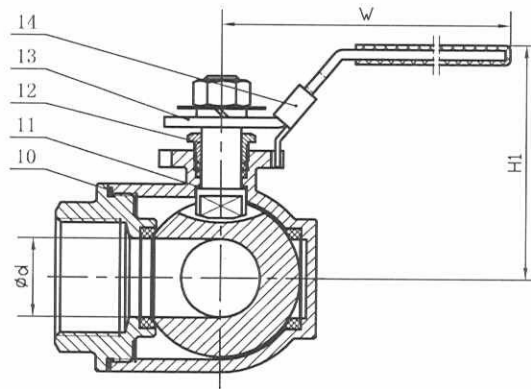
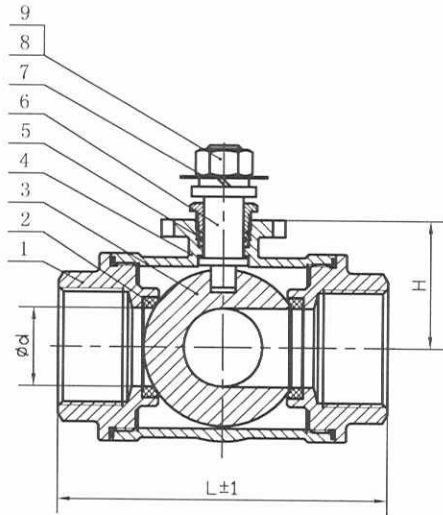


RO-FI / 353T (N353T) 2016-06 F

3WAY(T) BALL VALVE

1/2" ~ 2" Q15F-1000R

### 3-Wege-Kugelhahn, N 353 L, V4A ,L-Bohrung, red. Durchgang, PN 63 / 3-Way Ball Valve, N 353 L, 316, L-bore, reduced,



SIZE	$\varnothing d$	L	L1	H	H1	W	$\varnothing B$	n-Mg	ISO5211
1/2	12	68	34	28	60.5	120	36	4-M5	F03
3/4	15	82	41	33	65.5	120	42	4-M5	F04
1	18	88	44	35.5	71	160	42	4-M5	F04
1 1/4	25	115	57.5	44.5	80	160	42	4-M5	F04
1 1/2	32	133	66.5	52	95.5	175	50	4-M6	F05
2	38	143	71.5	57	100.5	175	50	4-M6	F05

No.	Parts name	Material	No.	Parts name	Material
1	Bonnet	EN10213-4 DIN1.4408	8	Thrust Washer	DIN1.4301
2	Seat	PTFE	9	Nut	DIN1.4301
3	Ball	DIN1.4401	10	Gasket	PTFE
4	Body	EN10213-4 DIN1.4408	11	Stem Gasket	PTFE
5	Packing	PTFE	12	Packing Gland	DIN1.4301
6	Stem	DIN1.4401	13	Handle	DIN1.4301
7	Name plate	DIN1.4301	14	Handle Lock	DIN1.4301

#### TECHNICAL SPECIFICATION

- 1 Basic design and manufacture according to ANSI B16.34;
- 2 NPT Threaded ends complied with ANSI B 1.20.1;
- 3 Rc, Rp&G Threaded ends complied with BS 21/2779, DIN 259/2999, ISO 228 are upon request;
- 4 Inspection and tested according to API 598.

Main Technical Parameter		
Normal pressure	6.3	MPa
Test pressure	Shell test pressure	9.45
	Tightness test	6.93
	Gas-Tightness test	0.6
Max working temperature	-20~160	°C
Applicable medium: water, gas, oil, acid		



1/2" ~ 2" Q14F-63R  
3WAY (L) BALL VALVE  
ASSEMBLY DIAGRAM

3WAY (L) BALL VALVE

1/2" ~ 2" Q14F-63R