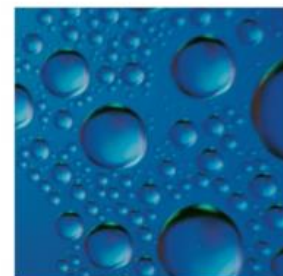


JCH ball valve Type 745514

With PRK compression joints. Full bore
VA and SITAC approved



Version 116



Full bore ball valve with compression joints.

Applications:

Service valve for water supply and sewage.
Suitable for drilling under pressure

Test:

JCH 100% test

Accessories:

Installation units: No.: 145221-000 and No.: 145223-000.

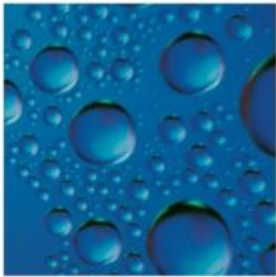
The installation units can be ordered in two different sizes:
900-1500mm and 1100-1900mm .

Material

Compression joint:	Acetal-plastic
Body:	DZR Brass CW625N
Spindle:	Stainless steel - AISI 303
Spindle gasket:	SEDI PTFE + O-rings of NBR rubber
Ball:	Stainless acidproof steel - AISI 316
Top gasket:	NBR o-rings
Top union:	DZR Brass CW602N
Gasket inside:	SEDI PTFE

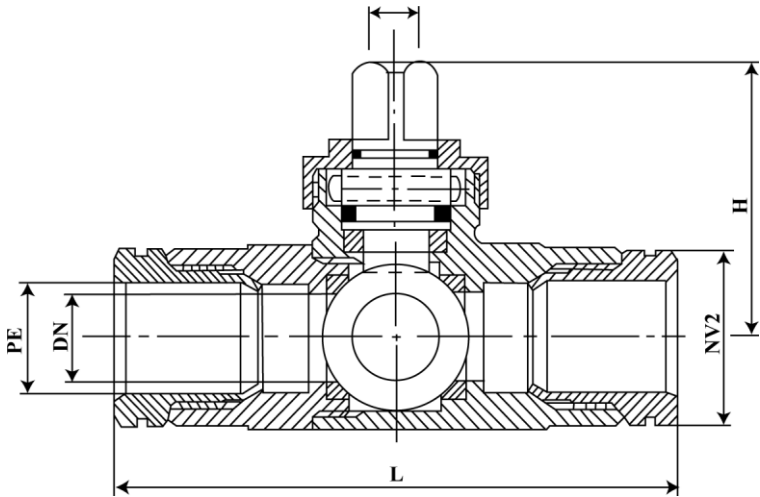


JCH ball valve Type 745514 with 16mm # operation key.



Version 116

Ball valve type 745514 is suitable as service valve for water supply and sewage.
The valve can be used for drilling under pressure, because of the full bore version.
The valve is quick and easy to install and use.
The valve is made of the finest and best materials.



Components

1. Spindle

2. Body

3. Nipple

4. Ball

5. SEDI PTFE gaskets
- 6.Union nut

7.NBR O-rings

8.PRK compression joint

VVS nr.	LNS no.	PE mm	DN mm	L mm	H mm	NV1 mm	NV2 mm	Weight kg
745514-025	343-020-30-00	25	20	129	61	16	40	0,9
745514-032	343-025-30-00	32	25	156	66	16	48	1,4
745514-040	343-032-30-00	40	32	172	71	16	55	1,9
745514-050	343-040-30-00	50	40	197	81	16	69	3,2

JCH A/S

Karetmagervej 21 DK-7100 Vejle Tel. +45 75 85 84 08 Fax +45 75 85 80 82
CVR-nr. 87 56 20 18 | CVR-nr. DK 15 30 02 72