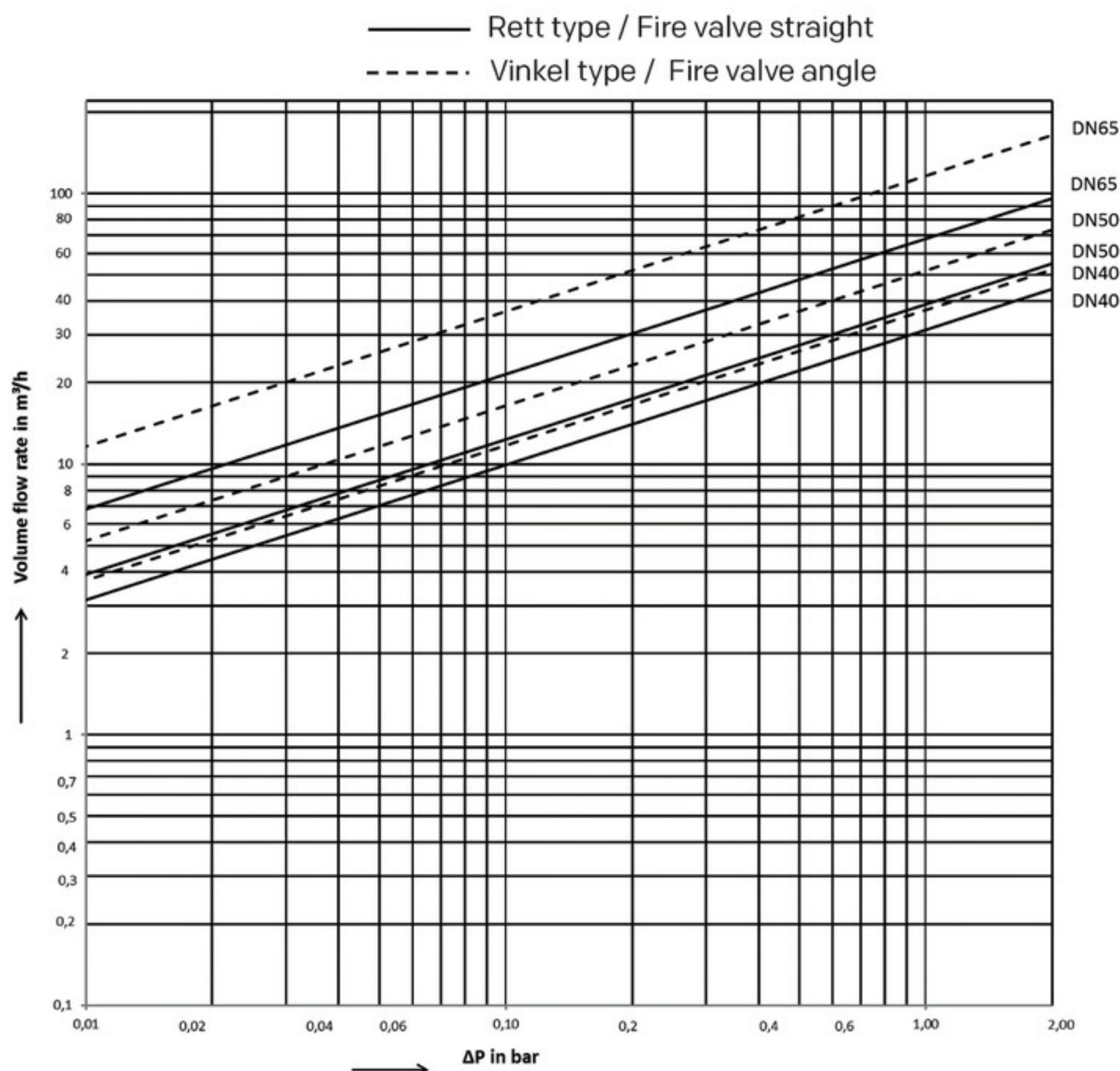


Brannventil, 71.5 (rettløp), 71A.5 (vinkelløp)

Firevalve, 71.5 (straight pattern), 71A.5 (angle-pattern)

Valvula hidrant, 71.5 (dreapta), 71A.5 (pe colt)



Dimensjoner

DN 40 - DN 65

Trykkklasse

PN 16

Funksjon og konstruksjon

Rettløp og vinkelløp seteventil med flat tetning

Anvendelsesområde

For tilkobling av brannslanger.

Materialbeskrivelse

1. Hus	Bronze CC491K (RG5)
2. Overdel	Bronze CC491K (RG5)
3. Kjegle ($\leq$ DN50)	Kobberlegering CW614N
3. Kjegle ($\geq$ DN65)	Bronze CC491K (RG5)
4. Kjegle tetningsring	NBR
5. Spindel	Kobberlegering CW614N
6. Overdel pakning	Asbestfri
7. Bokspakning	Grafitt
8. Pinneskruer, mutter	Rustfritt 1.4301 (A2)
9. Ratt	Støpejern GG 25

Anslutningsform

Flenser iht. DIN standard PN 16

Dimensions

DN 40 - DN 65

Pressure rating

PN 16

Features

Globe valve of straight and angle pattern with flat tightness

Range of applications

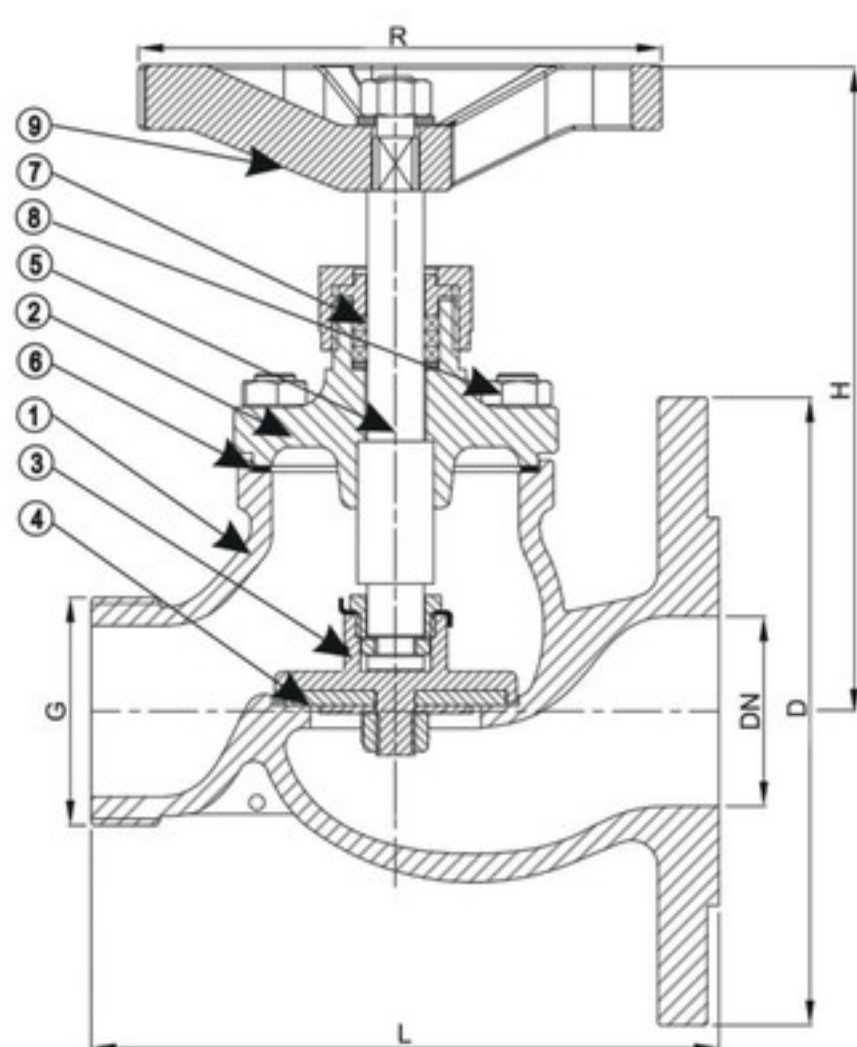
Fire water and for coupling of fire hose

Materials

1. Body	Bronze CC491K (RG5)
2. Bonnet	Bronze CC491K (RG5)
3. Disc ($\leq$ DN50)	Copper alloys CW614N
3. Disc ($\geq$ DN65)	Bronze CC491K (RG5)
4. Disc sealing ring	NBR
5. Stem	Copper alloys CW614N
6. Bonnet gasket	Asbestos-free
7. Gland packing	Graphite
8. Stud bolts, nuts	Stainless steel 1.4301 (A2)
9. Hand wheel	Cast iron GG 25

Socket

Flanged acc. to DIN standard PN 16

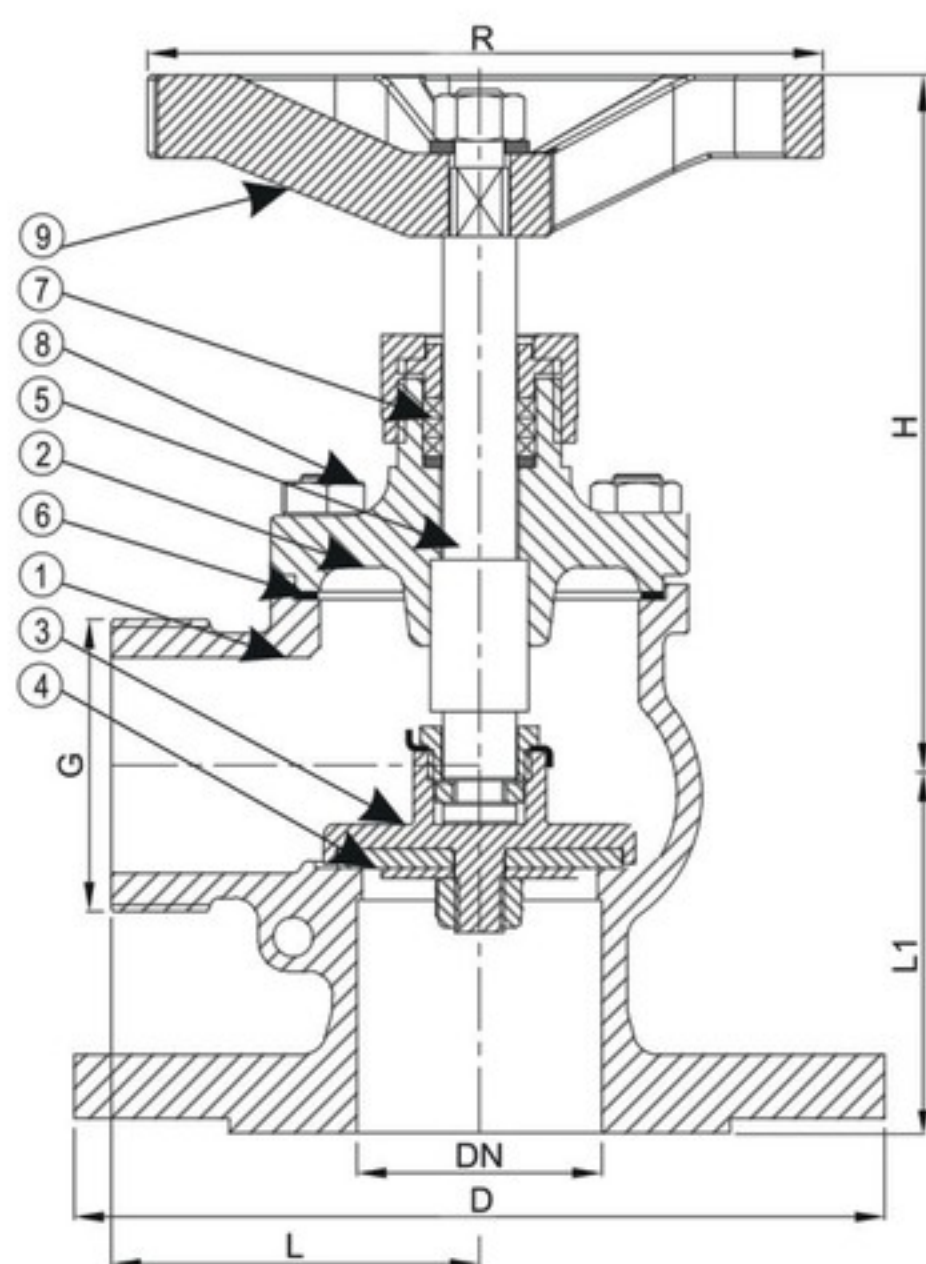


HS Code 8481.8092

HS Code Int. 8481.80


Rettløb
Straight pattern
MÅLTABELL OG ARTIKKELNUMMER/MEASUREMENTS AND PART NO.

DN	G	D	L	H	R	Arb. trykk i bar/MAWP	KG	NRF nr. Part No.
						60°C		
40	1 1/2"	150	165	181	140	16	5	
50	2"	165	165	181	140	16	7	5802001
65	2 1/2"	185	200	210	160	16	12	



HS Code 8481.8092

HS Code Int. 8481.80


Vinkelløb
Angle pattern
MÅLTABELL OG ARTIKKELNUMMER/MEASUREMENTS AND PART NO.

DN	G	D	L	L1	H	R	Arb. trykk i bar/MAWP	KG	NRF nr. Part No.
							60°C		
40	1 1/2"	150	75	75	160	140	16	5,8	
50	2"	165	75	75	160	140	16	6,4	5802002
65	2 1/2"	185	95	90	180	160	16	10,2	