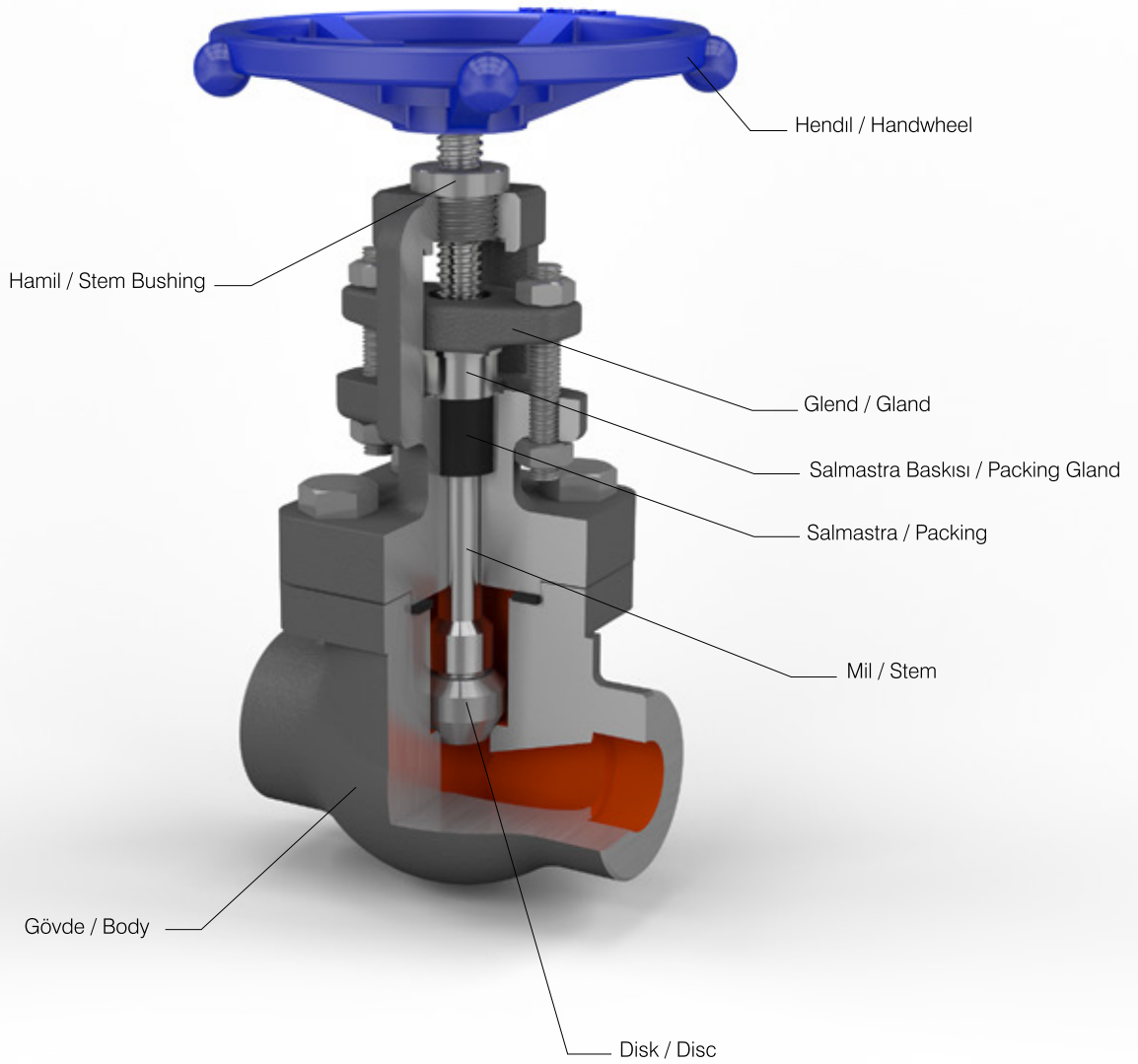




ASA 800-ASA 1500-ASA 2500
DÖVME ÇELİK GLOBE VALFLER
Forged Steel Globe Valves Figure V 3103-V 3104-V 3105



Design standard: API 602
Screwed ends are according to ANSI B 2.1
Socket weld ends are according to ANSI B 16.11
Inspection and test standard: API 598&API 602

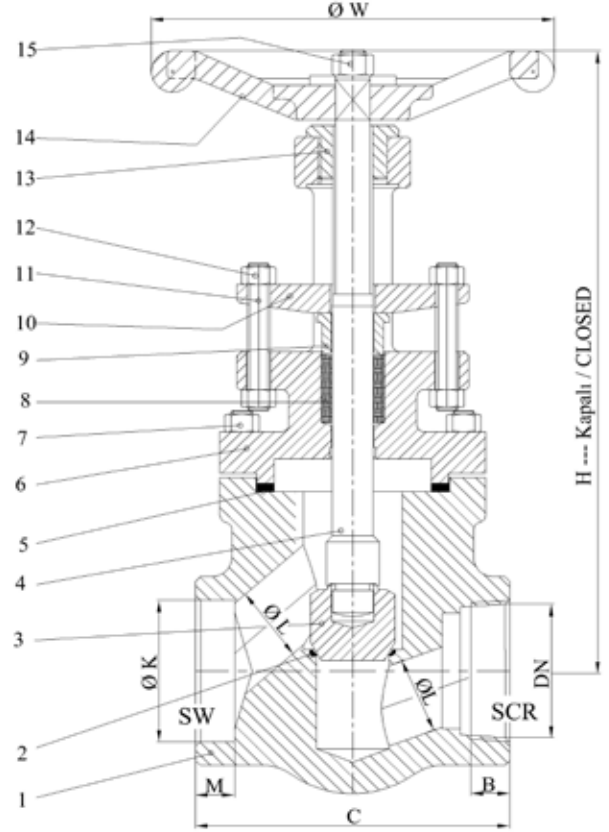
ASA 800-ASA 1500-ASA 2500 DÖVME ÇELİK GLOBE VALFLER

Forged Steel Globe Valves Figure V 3103-V 3104-V 3105



MALZEME SPESİFİKASYONLARI / Material Specifications

PARÇA ADI / PART NAME	
1 GÖVDE Body	Forged Steel
2 GÖVDE SİT YÜZEYİ Body Seat Face	Stainless Steel
3 DİSK Disc	Stainless Steel
4 MİL Stem	Stainless Steel
5 CONTA Gasket	Spiral Wound Gasket
6 KAPAK Bonnet	Forged Steel
7 KAPAK ÇİVATASI Bonnet Bolt	Cr Mo Steel
8 SALMASTRA Packing	Graphite
9 SALM. BASKISI Packing Gland	Stainless Steel
10 GLEND Gland	Forged Steel
11 GLEND SAPLAMASI Gland Bolt	Stainless Steel
12 SOMUN Nut	Carbon Steel (Galvanized)
13 HAMİL (Mil Burcu) Stem Bushing	Stainless Steel
14 HENDİL Handwheel	Ductile Iron
15 HENDİL SOMUNU Handwheel Nut	Carbon Steel (Galvanized)
16 İSİM PLAKASI Name Plate	Aluminium



ASA 800 Figure V 3103	ÖLÇÜ / SIZE		DN	Ø K	C	Ø L	H	B	M	W	App. W
	inch	mm	NPT	mm	mm	mm	mm	mim	mim	mm	kg
	1/2	15	1/2	22	84	8	150	13,5	10	96	2
	3/4	20	3/4	27,5	90,5	12,7	162	14	13	96	2,4
	1	25	1	34	114	17,5	197	17,5	13	96	3,5
	1 1/4	32	1 1/4	43	120,5	22,5	249	18	15	130	9,3
	1 1/2	40	1 1/2	49	120,5	28,5	249	18,5	15	130	9,3
	2	50	2	61,3	130	35	281	19	16	150	11,4

ASA 1500 Figure V 3104	ÖLÇÜ / SIZE		DN	Ø K	C	Ø L	H	B	M	W	App. W
	inch	mm	NPT	mm	mm	mm	mm	mim	mim	mm	kg
	1/2	15	1/2	22	90	9	150	13,5	10	96	2,4
	3/4	20	3/4	27,5	111	12,5	195	14	13	96	3,5
	1	25	1	34	120	17,5	250	17,5	15	96	9,3
	1 1/2	40	1 1/2	49	130	25	316	18,5	15	150	11,4

ASA 2500 Figure V 3105	ÖLÇÜ / SIZE		DN	Ø K	C	Ø L	H	B	M	W	App. W
	inch	mm	NPT	mm	mm	mm	mm	mim	mim	mm	kg
	3/4	20	3/4	27,5	120	12,5	235	14	13	130	9,3
	1	25	1	34	130	17,5	250	17,5	15	150	11,4

Not: Ölçü, basınç sınıfı, bağlantı, model, gövde ve trim malzemesi seçimleri müşteri tarafından sipariş kodlarına göre yapılır.

Note: Dimensions, pressure class, connection type, model, body and trim materials are specified by purchaser according to the order codes.