

HIDE 2 STEEL

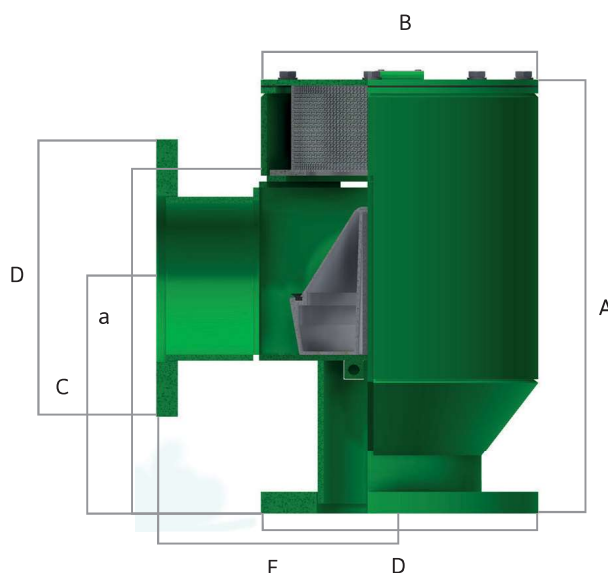
through super structures

The HIDE 2 is a welded steel made for ventilation through superstructures. Commonly used in demanding conditions and cases with longer distances to open deck, such as passenger vessels and accommodation areas.

HIDE valves are approved by all the most common classification societies. For pressure drop and flow rate, visit our web page www.gjerde.com

Options:

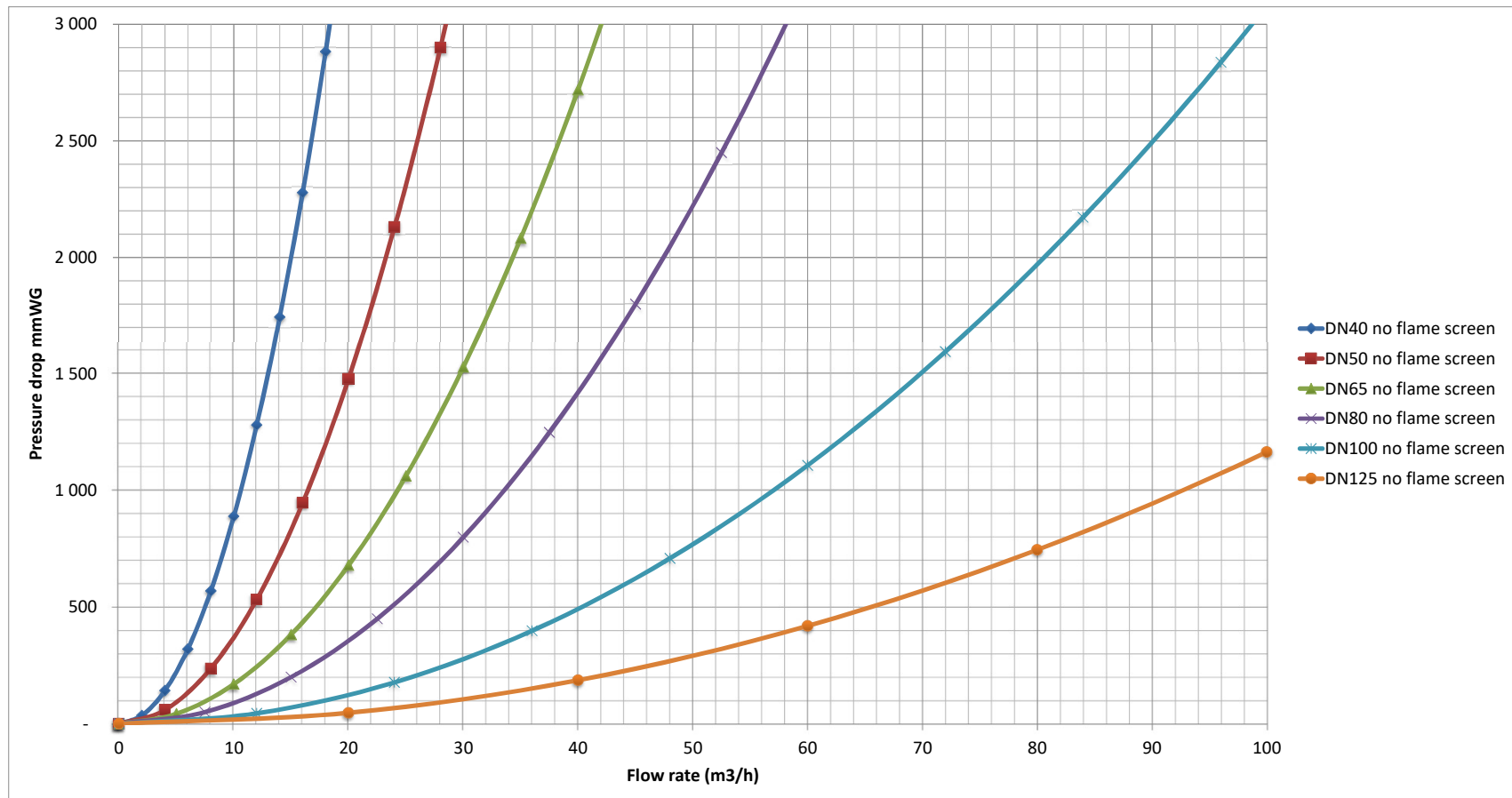
- ▶ Flame/Bug/Rat screen
- ▶ Heating/Winterization
- ▶ Additional mud chamber preventing mud from entering the valve (see page 29)
- ▶ Painting
- ▶ Mounting alternatives: flanged, threaded or weldment
- ▶ Can be ordered in galvanized steel, stainless steel or higher Duplex steel qualities

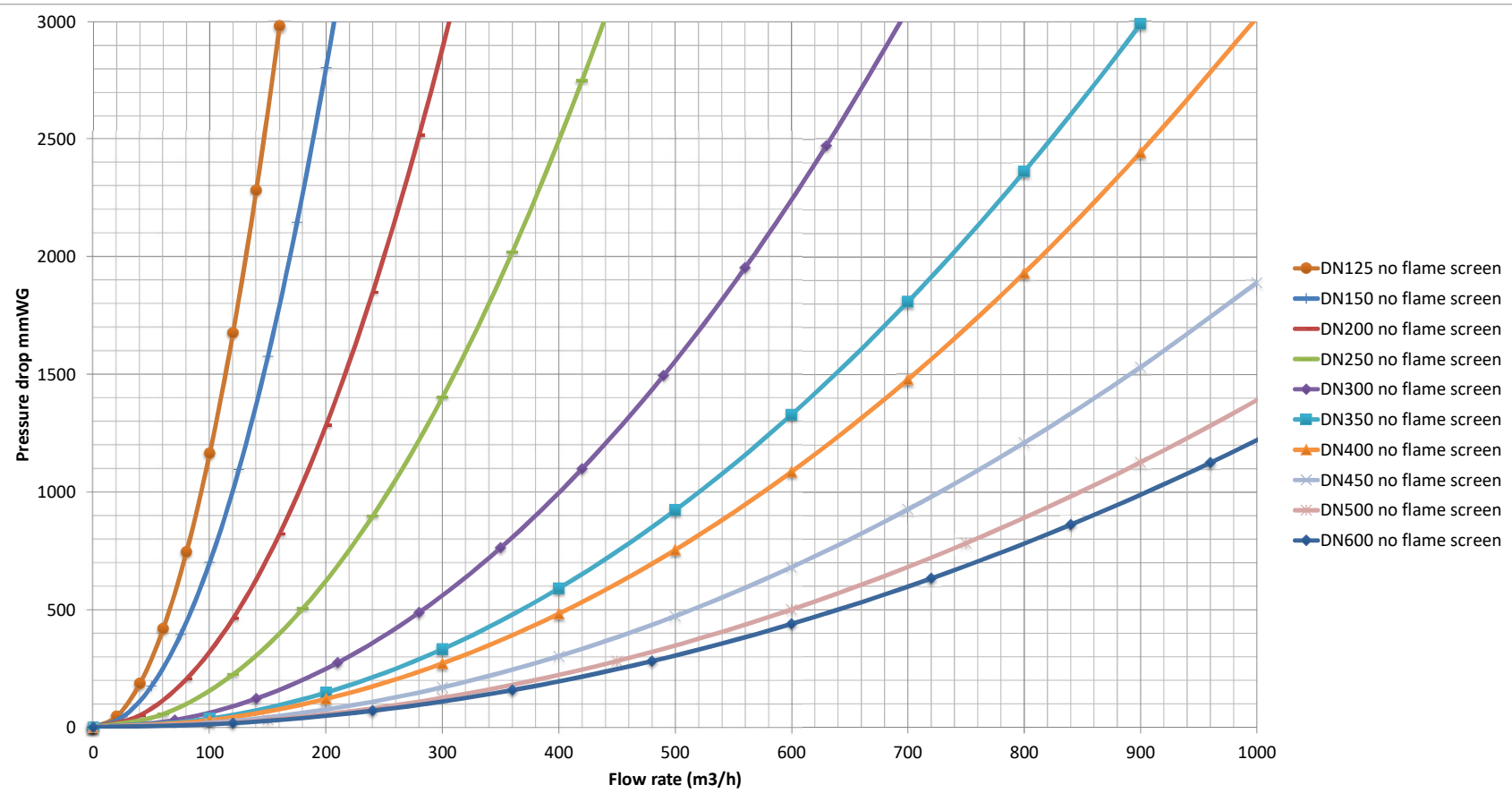


Performance, weight and size

Hide 2 Steel	DN – Inch														
	40 - 1 1/2"	50 - 2"	65 - 2 1/2"	80 - 3"	100 - 4"	125 - 5"	150 - 6"	200 - 8"	250 - 10"	300 - 12"	350 - 14"	400 - 16"	450 - 18"	500 - 20"	600 - 24"
A (mm)	249	255	285	313	361	423	461	521	723	857	937	999	1144	1434	1586
B (mm)	140	140	169	194	220	250	285	340	430	520	620	650	820	920	1020
C (mm)	110	116	144	162	202	225	242	260	383	440	470	520	560	782	854
E (mm)	130	130	150	180	200	220	250	300	350	420	474	523	547	712	768
a (mm)	195	195	200	222	258	308	335	372	546	607	710	745	848	1070	1170
D	Flange connection acc. to any standard.														
Weight (kg)	11	13	17	22	26	35	47	63	97	133	180	180	297	409	562
Heating (Watt)	75	75	75	75	75	120	120	180	180	180	2x180	2x180	2x180	2x180	2x180
Inlet air flow in m³/h¹⁾	77	106	143	235	283	530	955	1585	3005	3815	4155	5880	8590	11310	14250
Inlet air flow in m³/h²⁾	77	113	143	235	283	575	1020	1245	3005	3815	5195	5880	8590	11310	15270

1) No screen 2) With screen





With flame screen

