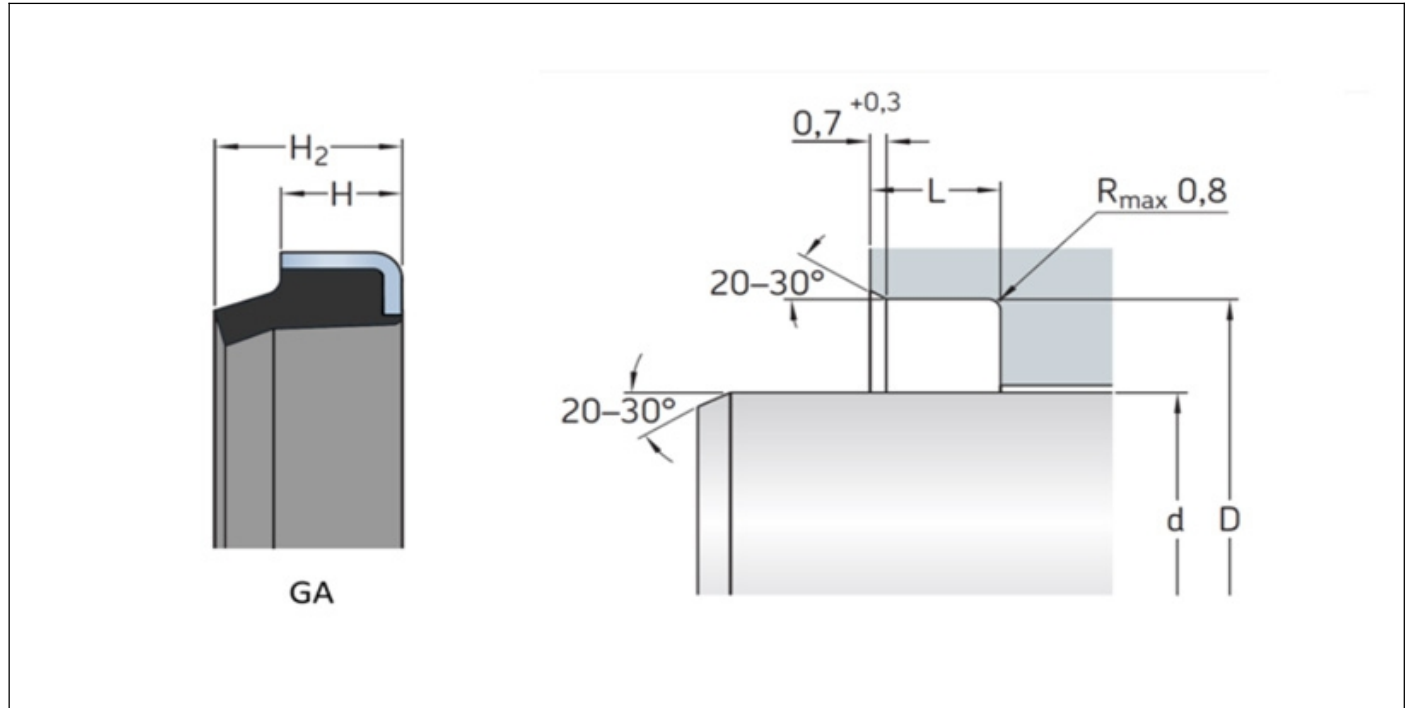




1. Description

GA wiper seal is a kind of scraper seals. It often used together with other sealing components to let a ram rod pass through the inner bore of a seal for preventing leakage. GA wiper seal is extremely important in ensuring that outside contaminants are kept out of hydraulic operating systems. By keeping everything from dirt to moisture outside of the system, scraper seals prevent any damage to rods, cylinder walls, seals and other important elements of the system.

2. Installation Recommendation



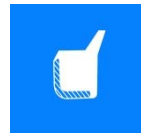
3. Standard materials

NBR, FKM

4. Installation Dimensions

d	D	H	H2	Order No.
20	30	7	10	GA20*30*7/10
25	35	7	10	GA25*35*7/10
30	40	7	10	GA30*40*7/10
40	50	7	10	GA40*50*7/10
45	55	7	10	GA45*55*7/10
50	60	7	10	GA50*60*7/10
55	65	7	10	GA55*65*7/10
60	70	7	10	GA60*70*7/10
65	75	7	10	GA65*75*7/10
70	80	7	10	GA70*80*7/10
75	85	7	10	GA75*85*7/10
80	90	7	10	GA80*90*7/10

GA SEALS



d	D	H	H2	Order No.
85	95	7	10	GA85*95*7/10
90	100	7	10	GA90*100*7/10
95	105	7	10	GA95*105*7/10
100	110	7	10	GA100*110*7/10
105	115	7	10	GA105*115*7/10
110	120	7	10	GA110*120*7/10
115	125	7	10	GA115*125*7/10
120	130	7	10	GA120*130*7/10
125	140	9	12	GA125*140*9/12
130	140	7	10	GA130*140*7/10
140	155	9	12	GA140*155*9/12
150	165	9	12	GA150*165*9/12
160	175	9	12	GA160*175*9/12
170	185	9	12	GA170*185*9/12
180	195	9	12	GA180*195*9/12
200	215	9	12	GA200*215*9/12