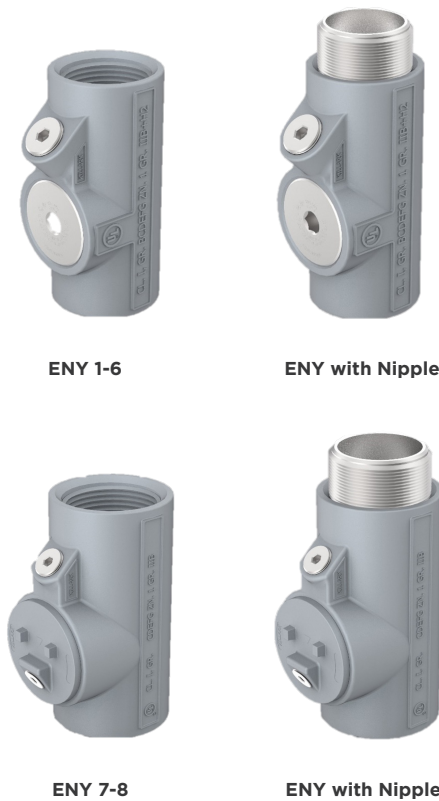




Sealing Fittings



ENY 1-6

ENY with Nipple

ENY 7-8

ENY with Nipple

ALUMINUM & IRON	
cULus (Canada & US) ENY-1,2,3,4,5 (KQS-SC) ENY-6 (SC Only) Class I, Div. 1&2, Groups A,B,C,D Class I, Zone 1, Groups IIC, IIB, IIA Class II, Diz. 1&2, Groups E,F,G Class III	
ALUMINUM (SC ONLY)	
cUL (Canada) ENY-7,8,0 Class I, Div. 1&2 B,C,D Class I, Zone 1, Groups IIB, IIA +H2 Class II, Diz. 1&2, Groups E,F,G Class III ENY-9 Class I, Div. 1&2 ,C,D Class I, Zone 1, Groups IIB, IIA Class II, Diz. 1&2, Groups E,F,G Class III	UL (US) ENY-7,8,9,0 Class I, Div. 1&2 ,C,D Class I, Zone 1, Groups IIB, IIA Class II, Diz. 1&2, Groups E,F,G Class III
IRON (SC ONLY)	
cUL (Canada) ENY-7,8,9,0 Class I, Div. 1&2, Groups A,B,C,D Class I, Zone 1, Groups IIC, IIB, IIA Class II, Diz. 1&2, Groups E,F,G Class III	UL (US) ENY-8,9,0 Class I, Div. 1&2 B,C,D Class I, Zone 1, Groups IIB, IIA +H2 Class II, Diz. 1&2, Groups E,F,G Class III ENY-7 Class I, Div. 1&2 ,C,D Class I, Zone 1, Groups IIB, IIA Class II, Diz. 1&2, Groups E,F,G Class III

ENY Series

Catalogue Number		Hub Size	Dimensions		Turning Radius (With Cap Installed)	Turning Radius (Without Cap Installed)	SC Comp Fill Volume (Cu in)	SC Comp Fill Volume (Oz)	Catalogue Number with Nipple		
Killark Aluminum	Duraloy Iron		A	B					Killark Aluminum	Duraloy Iron	
ENY-1	ENY-1M	1/2"	4.06	1.44	1.13	1.13	0.90	1.5	ENY-1-T	ENY-1TM	SC & KQS Compound
ENY-2	ENY-2M	3/4"	4.19	1.63	1.28	1.28	1.30	2	ENY-2-T	ENY-2TM	
ENY-3	ENY-3M	1"	5.00	1.88	1.34	1.34	2.30	3	ENY-3-T	ENY-3TM	
ENY-4	ENY-4M	1 1/4"	5.38	2.25	1.81	1.81	4.90	6.5	ENY-4-T	ENY-4TM	
ENY-5	ENY-5M	1 1/2"	5.69	2.44	1.94	1.94	6.30	8.5	ENY-5-T	ENY-5TM	
ENY-6	ENY-6M	2"	6.38	2.88	2.34	2.34	12.27	15	ENY-6-T	ENY-6TM	SC Compound Only
ENY-7	ENY-7M	2 1/2"	8.00	3.34	3.09	2.63	26.50	29	ENY-7-T	ENY-7TM	
ENY-8	ENY-8M	3"	8.53	4.13	3.56	3.03	47.40	53	ENY-8-T	ENY-8TM	
ENY-9	ENY-9M	3 1/2"	9.21	4.63	3.91	3.53	69.70	77	ENY-9-T	ENY-9TM	
ENY-0	ENY-0M	4"	9.78	5.13	4.13	3.78	97.90	110	ENY-0-T	ENY-0TM	

Dimensions

