

Loaded Lip Seals are very versatile and can be used as rod seals or piston seals. They are considered to be multi-purpose seals and are designed for significantly improved performance. DMR Loaded Lip Seals are molded from 92 Durometer Urethane with a 70 Durometer Nitrile energizer. The energizer ensures constant pressure on the sealing lips.

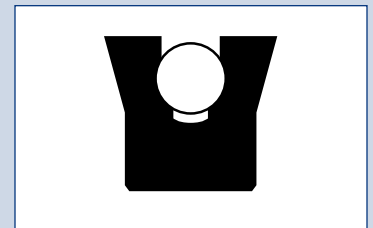
Temperature: -65° to +300°F

Pressure: 0 to 5000 psi

Fluids: Petroleum based Hydraulic Fluids

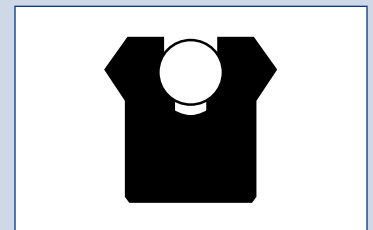
STANDARD

The Standard Loaded Lip Seal is the most widely used design of Loaded Lip Seal. By energizing the sealing lips with an endless O-ring, you are assured of uniform, positive lip contact and excellent low pressure sealing. The seal depth is equal to the radial width, which results in a square design. Standard Loaded Lip Seals can be widely used to interchange with existing hydraulic packing and/or O-rings without changing dimensions.



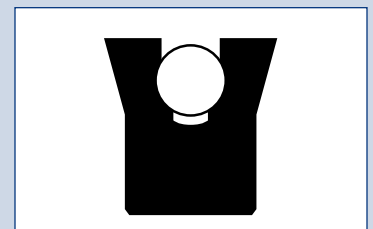
TYPE "B"

The Loaded Lip Seal Type "B" features a back-beveled sealing lip. This provides greater film breaking and increased unit loading at the sealing surface. The seal depth is generally 1 1/2 times the radial width to ensure seal stability in the most rugged applications. It is most commonly used as a rod seal.



DEEP STYLE

The Loaded Lip Seal – Deep Style incorporates the same unique design as the Standard Loaded Lip Seal, plus its depth is 1 1/2 times greater than the radial width. This increases seal stability to withstand rugged, high shock, heavy-duty applications. This seal will replace many kinds of Vee Packing. When minimum drag is needed, use Standard Loaded Lip Seals or Loaded Lip Seals – Deep Style.



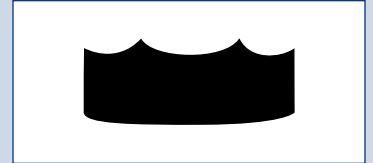
Q800

The Q800 Loaded Lip Seal incorporates the same unique design as the Type "B". The energizer, however, is a Q-Ring instead of an O-Ring.



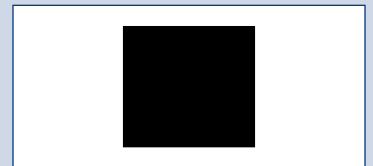
STYLE 855 PRC RINGS

Used as a companion to our “B” lip configured, Style 850 U-Seal. Style 855 PRC rings convert a uni-directional u-seal into a bi-directional seal. NOTE: Height dimension is the increase in groove width required.



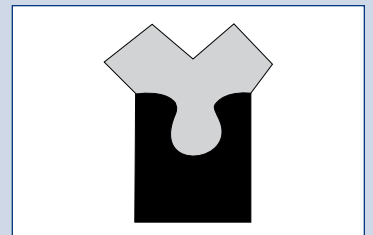
MODULAR BACK UPS (MB)

These back-up rings, made from urethane or nylon, are commonly used as spacers for u-seals.



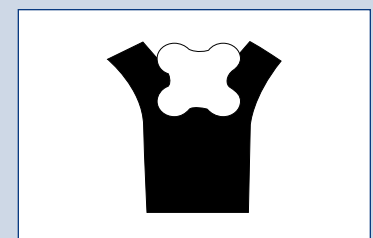
Z-SEALS

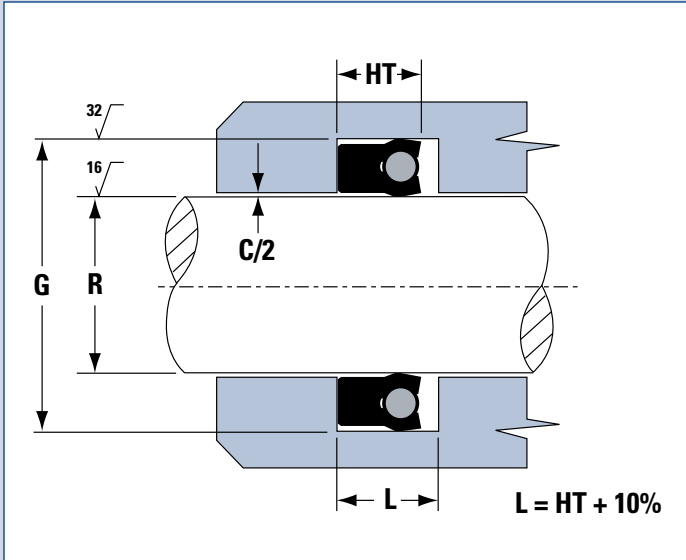
The Z-Seal™ is a squeeze type seal, combining the excellent seal ability and low compression set of a resilient rubber lip with the greater anti-extrusion characteristics of a hard thermoplastic base. Under low-pressure conditions, the sealing lip provides its own compressive seal force. As pressure increases, hydrostatic pressure is mechanically transmitted through the elastomeric seal element into the anti-extrusion base. The applied force then deflects radially in a controlled manner, closing the extrusion gap behind the sealing lip. Under this condition, maximum sealing effectiveness is achieved.



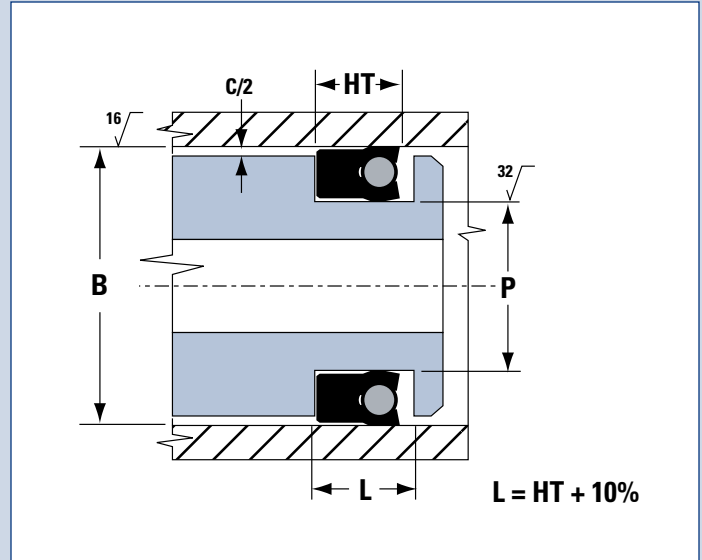
MUUL METRIC LOADED U-CUPS

Loaded Symmetrical U-Seal.





Rod Seal Installation



Piston Seal Installation

Rod Dia. R	Tolerance of Rod Dia. R	Tolerance of Groove Dia. G	Max. Diametrical Clearance C		
			1000 PSI	3000 PSI	5000 PSI
0-3/4	+0-.002	+.004-.0	.008	.006	.004
3/4-1 1/4	+0-.003	+.005-.0	.010	.008	.004
1 1/4 -2	+0-.003	+.006-.0	.012	.008	.004
2-3	+0-.003	+.007-.0	.012	.010	.008
3-5	+0-.004	+.009-.0	.014	.010	
5-7	+0-.004	+.010-.0	.014	.010	
7-9	+0-.005	+.011-.0	.016		
9-12	+0-.005	+.012-.0	.016		
12-17	+0-.006	+.012-.0	.018		

Cylinder Dia. B	Tolerance of Cylinder Dia. B	Tolerance of Groove Dia. P	Max. Diametrical Clearance C		
			1000 PSI	3000 PSI	5000 PSI
0-3/4	+0-.002	+.0-.004	.008	.006	.004
3/4-1 1/4	+0-.003	+.0-.005	.010	.008	.004
1 1/4 -2	+0-.003	+.0-.006	.012	.008	.004
2-3	+0-.003	+.0-.007	.012	.010	.008
3-5	+0-.004	+.0-.009	.014	.010	
5-7	+0-.004	+.0-.010	.014	.010	
7-9	+0-.005	+.0-.011	.016		
9-12	+0-.005	+.0-.012	.016		
12-17	+0-.006	+.0-.012	.018		

STANDARD/DEEP/STYLE B

DMR Part Number	I.D.	O.D.	H.
1/8" C/S			
P125-00.500V	1/2	3/4	1/8
P125-00.625-SQBV	5/8	7/8	1/8
5/32" C/S			
P156-01.000-SQBV	1	1-5/16	5/32
P156-01.375-SQBV	1-3/8	1-11/16	5/32
3/16" C/S			
P187-01.750-SQBV	1-3/4	2-1/8	3/16
P187-02.000-SQBV	2	2-3/8	3/16
7/32" C/S			
P218-02.500-SQBV	2-1/2	2-15/16	7/32
P218-03.000-SQBV	3	3-7/16	7/32
1/4" C/S			
P250-00.750V	3/4	1-1/4	1/4
P250-03.500-312BV	3-1/2	4	5/16
P250-03.500-SQBV	3-1/2	4	1/4
P250-04.000-312BV	4	4-1/2	5/16
P250-04.000-SQBV	4	4-1/2	1/4
P250-04.500-312BV	4-1/2	5	5/16
P250-04.500-SQBV	4-1/2	5	1/4
9/32" C/S			
P281-05.000-343BV	5	5-9/16	11/32
P281-05.000-SQBV	5	5-9/16	9/32
5/16" C/S			
P312-05.500-375BV	5-1/2	6-1/8	3/8
P312-05.500-SQBV	5-1/2	6-1/8	5/16

STYLE 855 PRC RINGS

DMR Part Number	I.D.	O.D.	H.
1/8" C/S			
PRC125-01.000	1	1-1/4	.065
PRC125-01.250	1-1/4	1-1/2	.065
3/16" C/S			
PRC187-01.375	1-3/8	1-3/4	.109
PRC187-01.500	1-1/2	1-7/8	.109
PRC187-01.625	1-5/8	2	.109
PRC187-01.750	1-3/4	2-1/8	.109
PRC187-02.375	2-3/8	2-3/4	.109
PRC187-02.625	2-5/8	3	.109
PRC187-03.000	3	3-3/8	.109
PRC187-03.125	3-1/8	3-1/2	.109
PRC187-03.625	3-5/8	4	.109
1/4" C/S			
PRC250-01.000	1	1-1/2	.137
PRC250-01.500	1-1/2	2	.137
PRC250-01.750	1-3/4	2-1/4	.137
PRC250-02.000	2	2-1/2	.137
PRC250-02.250	2-1/4	2-3/4	.137
PRC250-02.500	2-1/2	3	.137
PRC250-02.750	2-3/4	3-1/4	.137
PRC250-03.000	3	3-1/2	.137
PRC250-03.250	3-1/4	3-3/4	.137
PRC250-03.500	3-1/2	4	.137
PRC250-04.000	4	4-1/2	.137
PRC250-04.250	4-1/4	4-3/4	.137

DMR Part Number	I.D.	O.D.	H.
1/4" C/S			
PRC250-04.500	4-1/2	5	.137
PRC250-05.000	5	5-1/2	.137
PRC250-05.500	5-1/2	6	.137
PRC250-06.000	6	6-1/2	.137
PRC250-06.500	6-1/2	7	.137
5/16" C/S			
PRC312-02.375	2-3/8	3	.160
PRC312-03.375	3-3/8	4	.160
PRC312-04.375	4-3/8	5	.160
3/8" C/S			
PRC375-02.750	2-3/4	3-1/2	.207
PRC375-03.250	3-1/4	4	.207
PRC375-03.500	3-1/2	4-1/4	.207
PRC375-03.750	3-3/4	4-1/2	.207
PRC375-04.250	4-1/4	5	.207
PRC375-05.250	5-1/4	6	.207
PRC375-05.500	5-1/2	6-1/4	.207
PRC375-06.250	6-1/4	7	.207
PRC375-07.250	7-1/4	8	.207
1/2" C/S			
PRC500-08.000	8	9	.275
PRC500-09.000	9	10	.275

MODULAR BACK UPS (MB)

DMR Part Number	I.D.	O.D.	Width
MB12-0.75-12-S	3/4	1	1/8
MB18-2.00-18	2	2-3/8	3/16
MB25-1.25-25	1-1/4	1-3/4	1/4
MB25-1.37-25	1-3/8	1-7/8	1/4
MB25-1.50-25	1-1/2	2	1/4
MB25-1.75-25	1-3/4	2-1/4	1/4
MB25-2.00-25	2	2-1/2	1/4
MB25-2.25-25	2-1/4	2-3/4	1/4
MB25-2.50-25	2-1/2	3	1/4
MB25-3.00-25	3	3-1/2	1/4
MB25-3.25-25	3-1/4	3-3/4	1/4
MB25-3.50-25	3-1/2	4	1/4
MB25-4.00-25	4	4-1/2	1/4
MB25-4.00-43	4	4-1/2	7/16
MB25-4.50-25	4-1/2	5	1/4
MB25-5.00-25	5	5-1/2	1/4
MB25-6.00-25	6	6-1/2	1/4
MB31-1.75-31	1-3/4	2-3/8	5/16
MB31-1.87-31	1-7/8	2-1/2	5/16
MB31-2.00-31	2	2-5/8	5/16
MB31-2.12-31	2-1/8	2-3/4	5/16
MB31-2.12-37	2-1/8	2-3/4	3/8
MB31-2.25-31	2-1/4	2-7/8	5/16
MB31-2.37-31	2-3/8	3	5/16
MB31-2.50-31	2-1/2	3-1/8	5/16
MB31-4.50-31	4-1/2	5-1/8	5/16
MB37-1.75-50	1-3/4	2-1/2	1/2
MB37-1.75-50N	1-3/4	2-1/2	1/2
MB37-1.75-56	1-3/4	2-1/2	9/16
MB37-2.00-25P	2	2-3/4	1/4
MB37-2.00-37	2	2-3/4	3/8

DMR Part Number	I.D.	O.D.	Width
MB37-2.50-25P	2-1/2	3-1/4	1/4
MB37-2.62-50	2-5/8	3-3/8	1/2
MB37-2.62-50N	2-5/8	3-3/8	1/2
MB37-2.62-57	2-5/8	3-3/8	.575
MB37-2.75-25	2-3/4	3-1/2	1/4
MB37-2.75-25P	2-3/4	3-1/2	1/4
MB37-3.00-37	3	3-3/4	3/8
MB37-3.12-37	3-1/8	3-7/8	3/8
MB37-3.50-25	3-1/2	4-1/4	1/4
MB37-3.50-37	3-1/2	4-1/4	3/8
MB37-3.50-44P	3-1/2	4-1/4	7/16
MB37-3.62-50N	3-5/8	4-3/8	1/2
MB37-3.62-56	3-5/8	4-3/8	9/16
MB37-4.00-37	4	4-3/4	3/8
MB37-4.25-37	4-1/4	5	3/8
MB37-4.50-50	4-1/2	5-1/4	1/2
MB37-4.50-50N	4-1/2	5-1/4	1/2
MB37-4.75-37	4-3/4	5-1/2	3/8
MB37-4.75-37N	4-3/4	5-1/2	3/8
MB37-5.00-37	5	5-3/4	3/8
MB37-5.25-12	5-1/4	6	1/8
MB37-5.50-37	5-1/2	6-1/4	3/8
MB37-5.50-43NS	5-1/2	6-1/4	7/16
MB37-6.00-43NS	6	6-3/4	7/16
MB37-6.00-56	6	6-3/4	9/16
MB37-7.00-37	7	7-3/4	3/8
MB43-3.87-25	3-7/8	4-3/4	1/4
MB43-4.50-62	4-1/2	5-3/8	5/8
MB43-4.75-31	4-3/4	5-5/8	5/16
MB50-3.00-50	3	4	1/2

Z-SEALS

DMR Part Number	I.D.	O.D.	H.
1/8" C/S			
U12-0.50-25DZ	1/2	3/4	1/4
U12-0.87-25Z	7/8	1-1/8	1/4
U12-1.00-25DZ	1	1-1/4	1/4
U12-1.12-25DZ	1-1/8	1-3/8	1/4
U12-1.25-25DZ	1-1/4	1-1/2	1/4
5/32" C/S			
U15-1.50-31DZ	1-1/2	1-13/16	5/16
3/16" C/S			
U18-1.00-31Z	1	1-3/8	5/16
U18-1.12-31DZ	1-1/8	1-1/2	5/16
U18-1.12-31Z	1-1/8	1-1/2	5/16
U18-1.25-31DZ	1-1/4	1-5/8	5/16
U18-1.25-31Z	1-1/4	1-5/8	5/16
U18-1.37-31DZ	1-3/8	1-3/4	5/16
U18-1.50-37DZ	1-1/2	1-7/8	3/8
U18-1.50-37Z	1-1/2	1-7/8	3/8
U18-1.62-37Z	1-5/8	2	3/8
U18-1.75-25Z	1-3/4	2-1/8	1/4
U18-1.75-37DZ	1-3/4	2-1/8	3/8
U18-1.75-37Z	1-3/4	2-1/8	3/8
U18-1.87-37Z	1-7/8	2-1/4	3/8
U18-2.00-25Z	2	2-3/8	1/4
U18-2.00-37Z	2	2-3/8	3/8
U18-2.25-37DZ	2-1/4	3	3/8
U18-2.50-37Z	2-1/2	2-7/8	3/8
U18-3.00-37Z	3	3-3/8	3/8
U18-3.50-37Z	3-1/2	3-7/8	3/8
U18-4.00-37ZF	4	4-3/8	3/8
1/4" C/S			
U25-0.37-37DZ	3/8	7/8	3/8
U25-1.00-37Z	1	1-1/2	3/8
U25-1.00-56DZ	1	1-1/2	9/16
U25-1.25-37Z	1-1/4	1-3/4	3/8

DMR Part Number	I.D.	O.D.	H.
1/4" C/S			
U25-1.50-37DZR	1-1/2	2	3/8
U25-1.50-37Z	1-1/2	2	3/8
U25-1.75-31ZF	1-3/4	2-1/4	5/16
U25-1.75-37DZF	1-3/4	2-1/4	3/8
U25-1.75-37Z	1-3/4	2-1/4	3/8
U25-1.75-37ZF	1-3/4	2-1/4	3/8
U25-2.00-37DZ	2	2-1/2	3/8
U25-2.00-37DZF	2	2-1/2	3/8
U25-2.00-37DZR	2	2-1/2	3/8
U25-2.00-37Z	2	2-1/2	3/8
U25-2.25-37Z	2-1/4	2-3/4	3/8
U25-2.37-37Z	2-3/8	2-7/8	3/8
U25-2.50-37DZ	2-1/2	3	3/8
U25-2.50-37DZF	2-1/2	3	3/8
U25-2.50-37DZR	2-1/2	3	3/8
U25-2.50-37Z	2-1/2	3	3/8
U25-2.50-37ZF	2-1/2	3	3/8
U25-2.62-37DZ	2-5/8	3-1/8	3/8
U25-2.62-37Z	2-5/8	3-1/8	3/8
U25-2.75-37DZ	2-3/4	3-1/4	3/8
U25-2.75-37DZR	2-3/4	3-1/4	3/8
U25-2.75-37Z	2-3/4	3-1/4	3/8
U25-3.00-37DZ	3	3-1/2	3/8
U25-3.00-37DZF	3	3-1/2	3/8
U25-3.00-37Z	3	3-1/2	3/8
U25-3.25-37Z	3-1/4	3-3/4	3/8
U25-3.50-37DZ	3-1/2	4	3/8
U25-3.50-37DZF	3-1/2	4	3/8
U25-3.50-37Z	3-1/2	4	3/8
U25-3.75-37Z	3-3/4	4-1/4	3/8
U25-3.75-56DZ	3-3/4	4-1/4	9/16
U25-4.00-37DZLF	4	4-3/4	3/8
U25-4.00-37Z	4	4-1/2	3/8

Z-SEALS

DMR Part Number	I.D.	O.D.	H.
1/4" C/S			
U25-4.50-37DZR	4-1/2	5	3/8
U25-4.50-37Z	4-1/2	5	3/8
U25-4.50-56DZ	4-1/2	5	9/16
U25-5.00-56Z	5	5-1/2	9/16
U25-5.25-56DZ	5-1/4	5-3/4	9/16
5/16" C/S			
U31-1.37-50Z	1-3/8	2	1/2
U31-1.87-50Z	1-7/8	2-1/2	1/2
U31-2.50-50DZL	2-1/2	3-1/8	1/2
U31-4.50-62Z	4-1/2	5-1/8	5/8
3/8" C/S			
U37-1.75-62Z	1-3/4	2-1/2	5/8
U37-2.50-62DZ	2-1/2	3-1/4	5/8
U37-2.50-62Z	2-1/2	3-1/4	5/8
U37-2.75-62Z	2-3/4	3-1/2	5/8
U37-3.00-62Z	3	3-3/4	5/8
U37-3.25-62Z	3-1/4	4	5/8
U37-3.62-62Z	3-5/8	4-3/8	5/8
U37-3.75-62Z	3-3/4	4-1/2	5/8
U37-4.00-62Z	4	4-3/4	5/8
U37-4.25-62Z	4-1/4	5	5/8
U37-4.37-50Z	4-3/8	5-1/8	1/2
U37-4.50-62DZ	4-1/2	5-1/4	5/8
U37-4.75-62Z	4-3/4	5-1/2	5/8
U37-5.25-62DZR	5-1/4	6	5/8
U37-5.25-62Z	5-1/4	6	5/8
U37-5.75-62Z	5-3/4	6-1/2	5/8
U37-6.00-56Z	6	6-3/4	9/16
U37-6.25-62Z	6-1/4	7	5/8

MUUL METRIC LOADED U-CUPS

DMR Part Number	ID	OD	H
MUUL-9x19x8	9	19	8
MUUL-10x20x8	10	20	8
MUUL-12x22x7.7	12	22	7.7
MUUL-12.5x22.5x8	12.5	22.5	8
MUUL-14x22x5	14	22	5
MUUL-14x24x8	14	24	8
MUUL-15x25x8	15	25	8
MUUL-16x24x5	16	24	5
MUUL-16x26x8	16	26	8
MUUL-18x26x5	18	26	5
MUUL-18x28x8	18	28	8
MUUL-20x26x5	20	26	5
MUUL-20x28x5	20	28	5
MUUL-20x30x8	20	30	8
MUUL-20x35x10	20	35	10
MUUL-20x40x12	20	40	12
MUUL-22x30x5.7	22	30	5.7
MUUL-22x35x8	22	35	8
MUUL-22x35x10	22	35	10
MUUL-22x40x12	22	40	12
MUUL-22.4x30x5	22.4	30	5
MUUL-22.4x32.4x8	22.4	32.4	8
MUUL-25x33x5	25	33	5
MUUL-25x33x8	25	33	8
MUUL-25x35x8	25	35	8
MUUL-25x35x10	25	35	10
MUUL-28x35.5x5	28	35.5	5
MUUL-28x38x8	28	38	8
MUUL-28x40x10	28	40	10
MUUL-28x43x10	28	43	10
MUUL-30x40x6	30	40	6
MUUL-30x40x7	30	40	7
MUUL-30x40x10	30	40	10
MUUL-30x42x9	30	42	9

MUUL METRIC LOADED U-CUPS

DMR Part Number	ID	OD	H
MUUL-30x45x10	30	45	10
MUUL-30x50x10	30	50	10
MUUL-32x40x8	32	40	8
MUUL-32x42x7.3	32	42	7.3
MUUL-32x42x10	32	42	10
MUUL-32x47x10	32	47	10
MUUL-32x48x10	32	48	10
MUUL-35x45x6	35	45	6
MUUL-35x45x10	35	45	10
MUUL-35x50x10	35	50	10
MUUL-35x55x10	35	55	10
MUUL-36x44x6	36	44	6
MUUL-36x46x10	36	46	10
MUUL-40x48x8	40	48	8
MUUL-40x50x6	40	50	6
MUUL-40x50x7.3	40	50	7.3
MUUL-40x50x10	40	50	10
MUUL-40x53x8	40	53	8
MUUL-40x55x9	40	55	9
MUUL-40x55x10	40	55	10
MUUL-40x60x12	40	60	12
MUUL-42x55x7	42	55	7
MUUL-45x53x8	45	53	8
MUUL-45x55x6	45	55	6
MUUL-45x55x7.3	45	55	7.3
MUUL-45x55x10	45	55	10
MUUL-45x60x9	45	60	9
MUUL-45x60x10	45	60	10
MUUL-45x65x12	45	65	12
MUUL-50x60x6	50	60	6
MUUL-50x60x7.3	50	60	7.3
MUUL-50x60x10	50	60	10
MUUL-50x65x9	50	65	9
MUUL-50x65x10	50	65	10

DMR Part Number	ID	OD	H
MUUL-50x70x12	50	70	12
MUUL-53x63x6	53	63	6
MUUL-55x65x6	55	65	6
MUUL-55x65x12	55	65	12
MUUL-55x70x9	55	70	9
MUUL-55x75x12	55	75	12
MUUL-56x66x6	56	66	6
MUUL-60x70x6	60	70	6
MUUL-60x70x10	60	70	10
MUUL-60x71x7	60	71	7
MUUL-60x75x9	60	75	9
MUUL-60x80x12	60	80	12
MUUL-63x75x8.7	63	75	8.7
MUUL-63x78x10.6HT	63	78	10.6HT
MUUL-63x83x15	63	83	15
MUUL-65x75x6	65	75	6
MUUL-65x80x9	65	80	9
MUUL-65x80x11.4	65	80	11.4
MUUL-65x85x12	65	85	12
MUUL-70x80x6	70	80	6
MUUL-70x80x12	70	80	12
MUUL-70x85x9	70	85	9
MUUL-70x85x10	70	85	10
MUUL-70x85x11.4	70	85	11.4
MUUL-70x90x12	70	90	12
MUUL-71x80x6	71	80	6
MUUL-75x85x6	75	85	6
MUUL-75x85x12	75	85	12
MUUL-75x90x9	75	90	9
MUUL-75x95x12	75	95	12
MUUL-80x90x6	80	90	6
MUUL-80x100x12	80	100	12
MUUL-85x100x9	85	100	9
MUUL-85x100x12.5	85	100	12.5

MUUL METRIC LOADED U-CUPS

DMR Part Number	ID	OD	H
MUUL-85x105x12	85	105	12
MUUL-90x100x6	90	100	6
MUUL-90x105x9	90	105	9
MUUL-90x110x12	90	110	12
MUUL-95x115x12	95	115	12
MUUL-100x115x9	100	115	9
MUUL-100x120x12	100	120	12
MUUL-105x120x19	105	120	9
MUUL-105x125x12	105	125	12
MUUL-105x125x15	105	125	15
MUUL-110x125x9	110	125	9
MUUL-110x130x12	110	130	12
MUUL-110x130x14.5	110	130	14.5
MUUL-110x130x15	110	130	15
MUUL-112x125x9	112	125	9
MUUL-115x135x12	115	135	12
MUUL-120x140x12	120	140	12
MUUL-120x140x14.5	120	140	14.5
MUUL-120x140x15	120	140	15
MUUL-125x140x9	125	140	9
MUUL-125x145x15	125	145	15
MUUL-125x150x18	125	150	18
MUUL-130x150x12	130	150	12
MUUL-130x150x13	130	150	13
MUUL-130x150x15	130	150	15
MUUL-130x150x16	130	150	16
MUUL-135x150x9	135	150	9
MUUL-135x155x15	135	155	15
MUUL-136x150x9	136	150	9
MUUL-140x155x9	140	155	9
MUUL-140x160x12	140	160	12
MUUL-140x160x15	140	160	15
MUUL-140x165x18.2	140	165	18.2
MUUL-145x160x9	145	160	9

DMR Part Number	ID	OD	H
MUUL-150x165x9	150	165	9
MUUL-150x170x15	150	170	15
MUUL-150x170x16	150	170	16
MUUL-150x180x18	150	180	18
MUUL-155x180x16	155	180	16
MUUL-160x175x9	160	175	9
MUUL-160x180x15	160	180	15
MUUL-160x185x16	160	185	16
MUUL-165x180x9.5	165	180	9.5
MUUL-170x190x15	170	190	15
MUUL-175x200x15	175	200	15
MUUL-180x200x12.5	180	200	12.5
MUUL-180x205x16	180	205	16
MUUL-190x210x12	190	210	12
MUUL-190x215x16	190	215	16
MUUL-200x220x12.5	200	220	12.5
MUUL-200x225x16	200	225	16
MUUL-200x225x18	200	225	18
MUUL-205x235x18	205	235	18
MUUL-240x265x18	240	265	18