

DMR Vee Packings are multiple-lip (chevron) seals comprised of a group of endless rings and are popular for sealing rods and pistons. They can be used for low or high pressure applications and with single or double acting cylinders.

DMR presently stocks Female and Male Adapters (top and bottom) in fabric reinforced Nitrile and Nylon. V-Rings (center rings) are stocked in fabric reinforced Nitrile and in homogeneous 90 Durometer Nitrile. (Call for availability of other compounds) In general, fabric Vees are for high pressure, and homogeneous Vees are for low pressure. The selection of fabric or homogeneous compounds should be made on the basis of operating pressure, temperature, and the type of gaseous or fluid medium with which the packing must function.

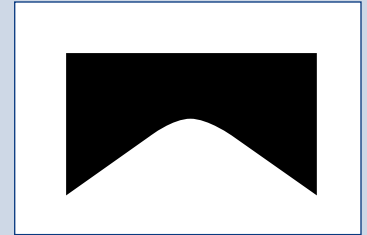
Installation Data

Properly installed Vee Packings will generally outperform other lip-type seals. They are always installed in sets. Each set contains a number of V-Rings (based upon the pressure) plus male and female adapters.

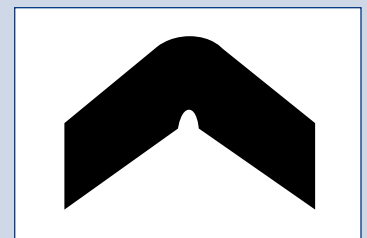
The V-Rings in each set are referred to as pressure rings. Refer to the table below to determine the number of V-Rings per set based on solid rings. This table applies to the majority of installations. There will be exceptions, depending upon special operating conditions, where the table guidelines do not apply.

Recommended Number of V-Rings per Set (Based on Solid Rings)	
Pressure (PSI)	Fabric Reinforced Nitrile
Zero to 500	3
500 to 1500	4
1500 to 3000	4
3000 to 5000	5
5000 to 10,000	6
10, 000 and over	—

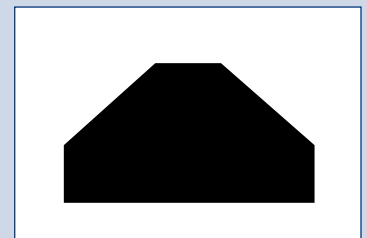
Standard Vee Packings use a 90° included angle (commonly referred to as 45°) measured on one side only.



Female Adapter (Top)



V-Ring (Center Ring)



Male Adapter (Bottom)

HYDROLOCK VEE PACKING SETS

These vee sets utilize hytrel & nylon vees to cover pressure from 0 to 6,000 psi and provide excellent extrusion resistance. Male & female bearings are molded from glass filled nylon.

NOTE: These vee sets do not contain guidelock bearings. They are sold separately.

GUIDELOCK PISTON RINGS

Molded from glass filled nylon, these step-cut bearings also act as retainers for Hydrolock vee sets.

VEE PACKING SETS

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS03703X075	1-0-4-1	3/8	3/4	3/4
VS03704X050	1-0-1-1	3/8	7/8	1/2
VS05003X062	1-0-3-1	1/2	7/8	5/8
VS05004X075	1-0-3-1	1/2	1	3/4
VS05004X087	1-0-4-1	1/2	1	7/8
VS06203X082	1-0-4-1	5/8	1	13/16
VS06204X100	1-0-5-1	5/8	1-1/8	1
VS06205X125	1-0-5-1	5/8	1-1/4	1-1/4
VS07503X075	1-0-3-1	3/4	1-1/8	3/4
VS07503X082	1-0-6-1	3/4	1-1/8	13/16
VS07504X100	1-0-5-1	3/4	1-1/4	1
VS07505X103	1-0-4-1	3/4	1-3/8	1-1/32
VS07506X112	1-0-3-1	3/4	1-1/2	1-1/8
VS08104X087	1-0-4-1	13/16	1-5/16	7/8
VS08703X075	1-0-3-1	7/8	1-1/4	3/4
VS08704X075	1-0-3-1	7/8	1-3/8	3/4
VS08704X100	1-0-4-1	7/8	1-3/8	1
VS08705X103	1-0-4-1	7/8	1-1/2	1-1/32
VS10003X095	1-2-3-1	1	1-3/8	61/64
VS10003X100	1-0-6-1	1	1-3/8	1
VS10004X075	1-0-3-1	1	1-1/2	3/4
VS10004X100	1-0-5-1	1	1-1/2	1
VS10004X112	1-0-6-1	1	1-1/2	1-1/8
VS10005X103	1-0-4-1	1	1-5/8	1-1/32
VS10006X100	1-0-3-1	1	1-3/4	1
VS11204X087	1-0-4-1	1-1/8	1-5/8	7/8
VS11205X103	1-0-4-1	1-1/8	1-3/4	1-1/32
VS11803X125	1-0-6-1	1-3/16	1-9/16	1-1/4
VS11804X087	1-0-4-1	1-3/16	1-11/16	7/8
VS12504X075	1-0-3-1	1-1/4	1-3/4	3/4
VS12504X082	1-2-2-1	1-1/4	1-3/4	.820
VS12504X100	1-0-5-1	1-1/4	1-3/4	1

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS12504X112	1-0-6-1	1-1/4	1-3/4	1-1/8
VS12505X103	1-0-4-1	1-1/4	1-7/8	1-1/32
VS12506X100	1-1-2-1	1-1/4	2	1
VS12508X100	1-0-2-1	1-1/4	2-1/4	1
VS12508X150	1-0-4-1	1-1/4	2-1/4	1-1/2
VS13703X106	1-0-6-1	1-3/8	1-3/4	1-1/16
VS13704X075	1-0-3-1	1-3/8	1-7/8	3/4
VS13704X100	1-2-3-1	1-3/8	1-7/8	1
VS13705X103	1-0-4-1	1-3/8	2	1-1/32
VS13706X125	1-0-4-1	1-3/8	2-1/8	1-1/4
VS15003X082	1-2-3-1	1-1/2	1-7/8	.820
VS15004X082	1-0-4-1	1-1/2	2	.820
VS15004X087	1-1-3-1	1-1/2	2	7/8
VS15004X100	1-2-3-1	1-1/2	2	1
VS15004X112	1-2-4-1	1-1/2	2	1-1/8
VS15004X125	1-0-7-1	1-1/2	2	1-1/4
VS15005X103	1-2-2-1	1-1/2	2-1/8	1.031
VS15005X118	1-0-5-1	1-1/2	2-1/8	1-3/16
VS15006X100	1-0-3-1	1-1/2	2-1/4	1
VS15007X175	1-0-5-1	1-1/2	2-3/8	1-3/4
VS15008X125	1-1-2-1	1-1/2	2-1/2	1-1/4
VS15008X150	1-2-2-1	1-1/2	2-1/2	1-1/2
VS16204X075	1-3-0-1	1-5/8	2-1/8	3/4
VS16204X100	1-0-5-1	1-5/8	2-1/8	1
VS16204X112	1-0-6-1	1-5/8	2-1/8	1-1/8
VS16205X087	1-0-3-1	1-5/8	2-1/4	7/8
VS16205X103	1-0-4-1	1-5/8	2-1/4	1-1/32
VS17503X087	1-2-3-1	1-3/4	2-1/8	7/8
VS17504X082	1-1-3-1	1-3/4	2-1/4	.820
VS17504X087	1-1-3-1	1-3/4	2-1/4	7/8
VS17504X100	1-0-5-1	1-3/4	2-1/4	1
VS17504X112	1-2-4-1	1-3/4	2-1/4	1-1/8

1-1 Top Adaptor /0-0 Urethane Vee Rings/ 4-4 Fabric Vee Rings /1-1 Bottom Adaptor

VEE PACKING SETS

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS17505X089	1-1-2-1	1-3/4	2-3/8	0.894
VS17505X103	1-2-2-1	1-3/4	2-3/8	1-1/32
VS17505X112	1-0-5-1	1-3/4	2-3/8	1-1/8
VS17506X100	1-0-3-1	1-3/4	2-1/2	1
VS17506X111H	1-4H-1	1-3/4	2-1/2	1.11
VS17506X156	1-0-6-1	1-3/4	2-1/2	1-9/16
VS18704X112	1-0-6-1	1-7/8	2-3/8	1-1/8
VS18705X103	1-0-4-1	1-7/8	2-1/2	1-1/32
VS18706X112	1-0-4-1	1-7/8	2-5/8	1-1/8
VS19304X118	1-0-6-1	1-15/16	2-7/16	1-3/16
VS20003X075	1-2-2-1	2	2-3/8	3/4
VS20004X082	1-0-4-1	2	2-1/2	.820
VS20004X087	1-2-2-1	2	2-1/2	7/8
VS20004X100	1-2-3-1	2	2-1/2	1
VS20004X112	1-2-4-1	2	2-1/2	1-1/8
VS20005X087	1-0-3-1	2	2-5/8	7/8
VS20005X103	1-0-4-1	2	2-5/8	1-1/32
VS20006X100	1-1-2-1	2	2-3/4	1
VS20006X118	1-2-2-1	2	2-3/4	1-3/16
VS20006X137	1-2-3-1	2	2-3/4	1-3/8
VS20008X150	1-0-4-1	2	3	1-1/2
VS21204X087F	1-0-4-1	2-1/8	2-5/8	7/8
VS21205X103	1-0-4-1	2-1/8	2-3/4	1-1/32
VS21206X118	1-0-4-1	2-1/8	2-7/8	1-3/16
VS21206X137	1-0-5-1	2-1/8	2-7/8	1-3/8
VS21806X156	1-0-6-1	2-3/16	2-15/16	1-9/16
VS21806X3V	0-0-3-0	2-3/16	2-15/16	3 Vees
VS22504X082	1-1-3-1	2-1/4	2-3/4	.820
VS22504X100	1-2-3-1	2-1/4	2-3/4	1
VS22505X103	1-0-4-1	2-1/4	2-7/8	1-1/32
VS22505X118	1-0-5-1	2-1/4	2-7/8	1-3/16
VS22506X100	1-0-3-1	2-1/4	3	1

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS22506X111H	1-4H-1	2-1/4	3	1.13
VS22508X150	1-0-4-1	2-1/4	3-1/4	1-1/2
VS23704X100	1-0-5-1	2-3/8	2-7/8	1
VS23705X103	1-0-4-1	2-3/8	3	1-1/32
VS23705X118	1-0-5-1	2-3/8	3	1-3/16
VS23706X125	1-0-4-1	2-3/8	3-1/8	1-1/4
VS25004X075	1-1-2-1	2-1/2	3	3/4
VS25004X082	1-0-4-1	2-1/2	3	.820
VS25004X087	1-1-3-1	2-1/2	3	7/8
VS25004X100	1-2-3-1	2-1/2	3	1
VS25004X112	1-2-4-1	2-1/2	3	1-1/8
VS25005X087	1-0-3-1	2-1/2	3-1/8	7/8
VS25005X118	1-2-3-1	2-1/2	3-1/8	1-3/16
VS25005X118U	1-1-3-1	2-1/2	3-1/8	1-3/16
VS25006X100	1-1-2-1	2-1/2	3-1/4	1
VS25006X102	1-1-2-1	2-1/2	3-1/4	1.02
VS25006X137	1-2-3-1	2-1/2	3-1/4	1-3/8
VS25008X125	1-0-3-1	2-1/2	3-1/2	1-1/4
VS26204X087	1-2-2-1	2-5/8	3-1/8	7/8
VS26204X137	1-0-7-1	2-5/8	3-1/8	1-3/8
VS26205X100	1-0-4-1	2-5/8	3-1/4	1.11
VS26206X118	1-0-3-1	2-5/8	3-3/8	1-3/16
VS27504X087	1-0-4-1	2-3/4	3-1/4	7/8
VS27504X100	1-1-4-1	2-3/4	3-1/4	1
VS27505X103	1-2-2-1	2-3/4	3-3/8	1-1/32
VS27506X100	1-0-3-1	2-3/4	3-1/2	1
VS27506X111H	1-4H-1	2-3/4	3-1/2	1.15
VS27506X118	1-2-2-1	2-3/4	3-1/2	1-3/16
VS27506X150	1-3-3-1	2-3/4	3-1/2	1-1/2
VS27508X200	1-0-6-1	2-3/4	3-3/4	2
VS27706X100	1-0-3-1	2.775	3.525	1
VS27706X125	1-1-3-1	2.775	3.525	1-1/4

1-1 Top Adaptor /0-0 Urethane Vee Rings/ 4-4 Fabric Vee Rings /1-1 Bottom Adaptor

VEE PACKING SETS

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS28704X100	1-0-4-1	2-7/8	3-3/8	1
VS30004X062	1-0-2-1	3	3-1/2	5/8
VS30004X087	1-0-4-1	3	3-1/2	7/8
VS30004X087U	1-1-3-1	3	3-1/2	7/8
VS30004X100	1-2-3-1	3	3-1/2	1
VS30004X112	1-2-4-1	3	3-1/2	1-1/8
VS30005X089	1-1-2-1	3	3-5/8	0.894
VS30005X103	1-0-4-1	3	3-5/8	1-1/32
VS30006X100	1-1-2-1	3	3-3/4	1
VS30006X118	1-2-2-1	3	3-3/4	1-3/16
VS30006X137	1-2-3-1	3	3-3/4	1-3/8
VS30006X137U	1-1-3-1	3	3-3/4	1-3/8
VS30008X150	1-2-2-1	3	4	1-1/2
VS32504X082	1-0-4-1	3-1/4	3-3/4	.820
VS32504X100	1-0-5-1	3-1/4	3-3/4	1
VS32504X125	1-2-3-1	3-1/4	3-3/4	1-1/4
VS32505X100	1-0-4-1	3-1/4	3-7/8	1
VS32506X118	1-0-4-1	3-1/4	4	1-3/16
VS32506X137	1-0-5-1	3-1/4	4	1-3/8
VS32506X156	1-0-6-1	3-1/4	4	1-9/16
VS32508X150	1-2-2-1	3-1/4	4-1/4	1-1/2
VS32706X118	1-0-4-1	3.275	4.025	1.187
VS33704X100	1-0-5-1	3-3/8	3-7/8	1
VS33704X112	1-0-6-1	3-3/8	3-7/8	1-1/8
VS33705X087	1-0-3-1	3-3/8	4	7/8
VS33705X103	1-0-4-1	3-3/8	4	1-1/32
VS33706X100	1-0-3-1	3-3/8	4-1/8	1
VS33706X118	1-0-4-1	3-3/8	4-1/8	1-3/16
VS35004X075	1-1-2-1	3-1/2	4	3/4
VS35004X082	1-0-4-1	3-1/2	4	.820
VS35004X100	1-2-3-1	3-1/2	4	1
VS35004X150	1-3-6-1	3-1/2	4	1-1/2

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS35006X100	1-0-3-1	3-1/2	4-1/4	1
VS35006X118	1-2-2-1	3-1/2	4-1/4	1-3/16
VS35006X150	1-0-5-1	3-1/2	4-1/4	1-1/2
VS35008X125	1-0-3-1	3-1/2	4-1/2	1-1/4
VS35012X225	1-0-4-1	3-1/2	5	2-1/4
VS37504X082	1-0-4-1	3-3/4	4-1/4	.820
VS37504X100	1-2-3-1	3-3/4	4-1/4	1
VS37505X087	1-0-3-1	3-3/4	4-3/8	7/8
VS37505X106	1-2-2-1	3-3/4	4-3/8	1-1/16
VS37506X118	1-2-2-1	3-3/4	4-1/2	1-3/16
VS37506X137	1-2-3-1	3-3/4	4-1/2	1-3/8
VS38704X075	0-0-4-1	3-7/8	4-3/8	3/4
VS40004X100	1-2-3-1	4	4-1/2	1
VS40004X112	1-2-4-1	4	4-1/2	1-1/8
VS40006X118	1-2-2-1	4	4-3/4	1-3/16
VS40007X112	1-0-3-1	4	4-7/8	1-1/8
VS40007X131	1-0-4-1	4	4-7/8	1-5/16
VS40007X175	1-0-6-1	4	4-7/8	1-3/4
VS40008X131	1-1-2-1	4	5	1-5/16
VS40008X137	0-3-2-0	4	5	1-3/8
VS40008X156	1-2-2-1	4	5	1-9/16
VS40606X100	1-0-3-1	4-1/16	4-13/16	1
VS42504X100	1-0-5-1	4-1/4	4-3/4	1
VS42504X125	1-3-4-1	4-1/4	4-3/4	1-1/4
VS42506X100	1-0-3-1	4-1/4	5	1
VS42506X150	1-0-5-1	4-1/4	5	1-1/2
VS42506X162	1-0-6-1	4-1/4	5	1-5/8
VS42507X150	1-0-5-1	4-1/4	5-1/8	1-1/2
VS42508X162	1-0-4-1	4-1/4	5-1/4	1-5/8
VS43704X100	1-0-5-1	4-3/8	4-7/8	1
VS45004X100	1-0-5-1	4-1/2	5	1
VS45005X137	1-0-6-1	4-1/2	5-1/8	1-3/8

1-1 Top Adaptor /0-0 Urethane Vee Rings/ 4-4 Fabric Vee Rings /1-1 Bottom Adaptor

VEE PACKING SETS

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS45006X100	1-1-2-1	4-1/2	5-1/4	1
VS45006X150	1-0-6-1	4-1/2	5-1/4	1-1/2
VS45007X137	1-0-4-1	4-1/2	5-3/8	1-3/8
VS45008X125	1-0-3-1	4-1/2	5-1/2	1-1/4
VS46205X112	1-0-4-1	4-5/8	5-1/4	1
VS47504X087	1-0-4-1	4-3/4	5-1/4	7/8
VS47504X100	1-0-5-1	4-3/4	5-1/4	1
VS47506X118	1-2-2-1	4-3/4	5-1/2	1-3/16
VS47506X137	1-0-5-1	4-3/4	5-1/2	1-3/8
VS47506XXX	0-0-7-0	4-3/4	5-1/2	1-3/4
VS47507X150	1-0-5-1	4-3/4	5-5/8	1-1/2
VS50004X087	1-2-2-1	5	5-1/2	7/8
VS50004X100	1-2-3-1	5	5-1/2	1
VS50004X112	1-2-4-1	5	5-1/2	1-1/8
VS50005X103	1-0-4-1	5	5-5/8	1-1/32
VS50006X150	1-0-6-1	5	5-3/4	1-1/2
VS50007X131	1-0-4-1	5	5-7/8	1-5/16
VS50008X125	1-1-2-1	5	6	1-1/4
VS50008X175	1-2-3-1	5	6	1-3/4
VS51204X100	1-0-5-1	5-1/8	5-5/8	1
VS51204X112	1-0-6-1	5-1/8	5-5/8	1-1/8
VS52504X125	1-2-3-1	5-1/4	5-3/4	1-1/4
VS52506X118	1-0-4-1	5-1/4	6	1-3/16
VS52508X122	1-0-3-1	5-1/4	6-1/4	1.22
VS53707X150	1-0-5-1	5-3/8	6-1/4	1-1/2
VS55004X075	1-0-3-1	5-1/2	6	3/4
VS55004X100	1-0-5-1	5-1/2	6	1
VS55006X175	1-0-7-1	5-1/2	6-1/4	1-3/4
VS55008X125	1-0-3-1	5-1/2	6-1/2	1-1/4
VS55008X175	1-0-5-1	5-1/2	6-1/2	1-3/4
VS57504X100	1-0-5-1	5-3/4	6-1/4	1
VS57504X112	1-0-6-1	5-3/4	6-1/4	1-1/8

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS57506X100	1-0-3-1	5-3/4	6-1/2	1
VS57506X137	1-0-5-1	5-3/4	6-1/2	1-3/8
VS57508X175	1-0-5-1	5-3/4	6-3/4	1-3/4
VS60004X100	1-2-3-1	6	6-1/2	1
VS60004X112	1-2-4-1	6	6-1/2	1-1/8
VS60006X100	1-1-2-1	6	6-3/4	1
VS60008X150	1-0-4-1	6	7	1-1/2
VS60010X175	1-0-4-1	6	7-1/4	1-3/4
VS62505X125	1-2-3-1	6-1/4	6-7/8	1-1/4
VS62506X118	1-0-4-1	6-1/4	7	1-3/16
VS65004X100	1-1-4-1	6-1/2	7	1
VS65006X137	1-0-5-1	6-1/2	7-1/4	1-3/8
VS65008X150	1-0-4-1	6-1/2	7-1/2	1-1/2
VS67504X100	1-0-5-1	6-3/4	7-1/4	1
VS67505X125	1-2-3-1	6-3/4	7-3/8	1-1/4
VS67506X118	1-0-4-1	6-3/4	7-1/2	1-3/16
VS70004X100	1-2-3-1	7	7-1/2	1
VS70004X112	1-2-4-1	7	7-1/2	1-1/8
VS70008X125	1-0-3-1	7	8	1-1/4
VS70008X200	1-3-3-1	7	8	2
VS72504X087	1-0-4-1	7-1/4	7-3/4	7/8
VS75004X100	1-2-3-1	7-1/2	8	1
VS75005X125	1-2-3-1	7-1/2	8-1/8	1-1/4
VS75006X109	0-3-2-1	7-1/2	8-1/4	1-3/32
VS80004X075	1-1-2-1	8	8-1/2	3/4
VS80004X100	1-2-3-1	8	8-1/2	1
VS80006X118	1-0-4-1	8	8-3/4	1-3/16
VS80008X200	1-0-6-1	8	9	2
VS81204X112	1-1-5-1	8-1/8	8-5/8	1-1/8
VS82504X112	1-0-6-1	8-1/4	8-3/4	1-1/8
VS85004X100	1-2-3-1	8-1/2	9	1
VS87505X125	1-0-6-1	8-3/4	9-3/8	1-1/4

1-1 Top Adaptor /0-0 Urethane Vee Rings/ 4-4 Fabric Vee Rings /1-1 Bottom Adaptor

VEE PACKING SETS

DMR Part Number	Construction T-U-F-B	I.D.	O.D.	H.
VS90004X125	1-0-7-1	9	9-1/2	1-1/4
VS90008X187	1-0-5-1	9	10	1-7/8
VS95004X100	1-0-5-1	9-1/2	10	1
VS95006X118	1-0-4-1	9-1/2	10-1/4	1-3/16
VS95008X187	1-0-5-1	9-1/2	10-1/2	1-7/8
VS100008X187	1-0-5-1	10	11	1-7/8
VS105004X100	1-0-5-1	10-1/2	11	1
VS105008X187	1-0-5-1	10-1/2	11-1/2	1-7/8
VS10604X100	1-0-5-1	1-1/16	1-9/16	1
VS110008X187	1-0-5-1	11	12	1-7/8
VS120008X187	1-0-5-1	12	13	1-7/8
VS140008X187	1-0-5-1	14	15	1-7/8

1-1 Top Adaptor /0-0 Urethane Vee Rings/ 4-4 Fabric Vee Rings /1-1 Bottom Adaptor

HYDROLOCK VEE PACKING SETS

DMR Part Number	I.D.	O.D.	H.
HDLV-1740-350	3	3-1/2	3/4
HDLV-1740-400	3-1/2	4	3/4
HDLV-1740-500	4-1/2	5	3/4
HDLV-1740-600	5-1/2	6	3/4
HDLV-1740-627	5-3/4	6.265	3/4
HDLV-1741-175	1-1/4	1-3/4	53-64
HDLV-1741-275-100FB	2-1/4	2-3/4	1-5/8
HDLV-1741-300-050FB	2-1/2	3	1-1/8
HDLV-1741-350-050FB	3	3-1/2	1-1/8
HDLV-1741-400-050FB	3-1/2	4	1-1/8
HDLV-1741-425-100FB	3-3/4	4-1/4	1-5/8
HDLV-1741-450-050FB	4	4-1/2	1-1/8
HDLV-1741-500	4-1/2	5	3/4
HDLV-1741-500-050FB	4-1/2	5	1-1/8
HDLV-1741-500-075FB	4-1/2	5	1-3/8
HDLV-1741-600-050FB	5-1/2	6	1-1/8
HDLV-1741-725	6-3/4	7-1/4	7/8
HDLV-1742-200	1-1/2	2	1
HDLV-1742-225	1-3/4	2-1/4	1
HDLV-1742-250	2	2-1/2	1
HDLV-1742-250-100FB	2	2-1/2	1-3/4
HDLV-1742-275	2-1/4	2-3/4	1
HDLV-1742-275-100FB	2-1/4	2-3/4	1-3/4
HDLV-1742-300	2-1/2	3	1
HDLV-1742-300-100FB	2-1/2	3	1-3/4
HDLV-1742-312-100FB	2-1/2	3-1/8	1-11/16
HDLV-1742-325	2-3/4	3-1/4	1
HDLV-1742-325-100FB	2-3/4	3-1/4	1-3/4
HDLV-1742-350	3	3-1/2	1
HDLV-1742-350-100FB	3	3-1/2	1-3/4
HDLV-1742-375	3-1/4	3-3/4	1
HDLV-1742-375-050FB	3-1/4	3-3/4	1-1/4
HDLV-1742-400	3-1/2	4	1

DMR Part Number	I.D.	O.D.	H.
HDLV-1742-400-100FB	3-1/2	4	1-3/4
HDLV-1742-450	4	4-1/2	1
HDLV-1742-450-100FB	4	4-1/2	1-3/4
HDLV-1742-500	4-1/2	5	1
HDLV-1742-500-100FB	4-1/2	5	1-3/4
HDLV-1742-550	5	5-1/2	1
HDLV-1742-550-050FB	5	5-1/2	1-1/4
HDLV-1742-600	5-1/2	6	1
HDLV-1742-600-100FB	5-1/2	6	1-3/4
HDLV-1742-650	6	6-1/2	1
HDLV-1742-650-050FB	6	6-1/2	1-1/4
HDLV-1742-650-100FB	6	6-1/2	1-3/4
HDLV-1742-700	6-1/2	7	1
HDLV-1742-700-100FB	6-1/2	7	1-3/4
HDLV-1742-750	7	7-1/2	1
HDLV-1742-750-100FB	7	7-1/2	1-3/4
HDLV-1742-800	7-1/2	8	1
HDLV-1742-800-100FB	7-1/2	8	1-3/4
HDLV-1742-850-100FB	8	8-1/2	1-3/4
HDLV-1742-900	8-1/2	9	1
HDLV-1742-900-100FB	8-1/2	9	1-3/4
HDLV-275-200-175	2	2-3/4	1-3/4
HDLV-300-250-082	2-1/2	3	.820
HDLV-300-250-087	2-1/2	3.	7/8
HDLV-350-300-082	3	3-1/2	.820
HDLV-375-300-175	3	3-3/4	1-3/4
HDLV-425-350-087	3-1/2	4-1/4	7/8
HDLV-450-400-082	4	4-1/2	.820
HDLV-503-402-152	4.02	5.03	1.527
HDLV-550-500-082	5	5-1/2	.820
HDLV-603-503-150	5.03	6.03	1-1/2
HDLV-703-603-150	6.03	7.03	1-1/2
HDLV-800-080	7-1/2	8	0.800

GUIDELOCK PISTON RINGS

DMR Part Number	Bore Size
HDLG-200	2
HDLG-250	2-1/2
HDLG-300	3
HDLG-350	3-1/2
HDLG-400	4
HDLG-450	4-1/2
HDLG-500	5
HDLG-550	5-1/2
HDLG-600	6
HDLG-627	6.265
HDLG-650	6-1/2
HDLG-700	7
HDLG-750	7-1/2
HDLG-800	8
HDLG-900	9