



Equatemp®
RB Standard
Hot Sprue Bushings
INTEGRALLY HEATED BODY WITH
MULTIPLE TIP OPTIONS

RB-SERIES HOT SPRUE BUSHINGS

Integrally Heated Sprue Bushings

The Equatemp® Integrally Heated Sprue Bushings are unique and simple designs incorporating internal heating elements, allowing for more accurate control to yield a more consistent thermal profile. The RB bushings are very rugged and will deliver long operational life.

These internally-heated devices are an economical option for processing commodity grade resins. Unique design characteristics deliver the highest heat transfer rate, accurate temperature readings and longer heater life, adding up to optimum melt flow control.

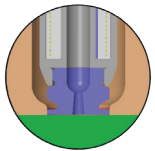
Available with three tip options (sprue, full body and topless) in multiple sizes, provides flexibility for direct or runner gating. The “extra-stock” style sprue bushing tips provide additional material for machining profiles or part contours.

A replaceable thermocouple is located at the tip and near the melt flow, improving controllability.

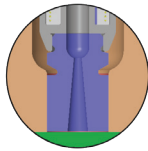
Features and Benefits:

- **Simple and economical** – designed for commodity resin
- **Three tip options** – sprue, full body and topless
- **Integral heater insulation** – improves heat transfer and efficiency.
- **Fully sealed construction** – for increased reliability.
- **High-grade alloy steel construction** – for increased durability.

Hot Sprue Bushing Tip Style



**SPRUE
STANDARD**

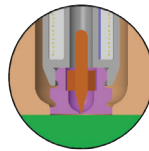


**SPRUE
EXTRA STOCK**

For use where gate vestige is allowed.

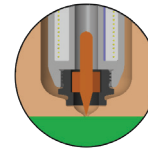
Provides low resistance to flow with excellent flow rates.

Extended style provides additional stock for machining profiles or part contours.



**FULL
BODY**

Ideal for low vestige, commodity grade resin applications. The Full Body features a sealed tip for efficient shut-off at the part surface.



TOPLESS

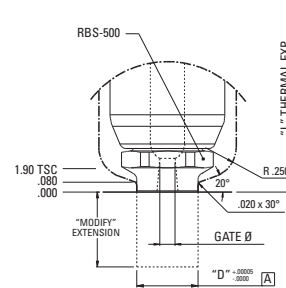
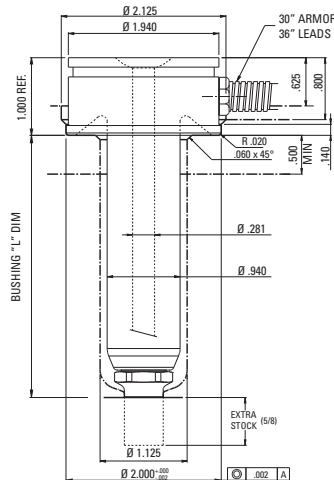
Ideal for commodity grade resins where optimum gate cosmetics with minimal gate vestige is required.

DME Hot Runner Technology Selection Guide										MARCH 2023											
Resin Application Key Good DME Not recommended Polymer Visc L=Low M=Med H=High	The values expressed in grams are for reference only and are determined by using a nominal wall thickness of 1.0mm (0.039") and unfilled polypropylene Part dimension, wall thickness, length of fill within part, mold conditions and molding parameters must also be considered.	Recommended Gate Diameter Range Flow Capacity (Grams) Viscosity							GENERIC PLOYMER NAME (TRADE NAME) [A=AMORPHOUS or C=CRYSTALLINE]												
									NOTE: THE CHART BELOW SHOWS COMMODITY RESINS IN ORANGE TYPE												
									TPE (Elastomer) [A]	PE (polyethylene) [C]	PE GF (Polyethylene) [C]	PS (Polystyrene) [A]	PS GF (Polystyrene) [A]	SAN [A]	TPO [C]	PP (Polypropylene) [C]	PP GF (Polypropylene) [C]	PP TE (Polypropylene) [C]	TPU		
NOZZLES	TIP	Min (mm)	Max (mm)	Min (inch)	Max (inch)	Low MP1 >10	Medium MP1 7-10	High MP1 5-7	L	L	H	M	H	M	L	M	H	M	M		
Equatemp 3/4" Dia Single-Zone HSB	Sprue Tip	1.2	2.4	0.047	0.094	300	150	75													
	Sprue Tip	1.5	3.5	0.062	0.140	550	400	250													
Equatemp 1" Dia Single-Zone HSB	Standard Point Gate Tip	0.8	1.5	0.030	0.060	250	175	125													
	Wear Resistant Point Gate Tip	1.5	2.5	0.060	0.100	250	175	125													
Equatemp 1.5" Dia Single-Zone HSB	Sprue Tip	3.1	5.5	0.125	0.218	1000	775	475													
	Standard Point Gate Tip	0.8	2.0	0.060	0.200	500	375	275													
	Wear Resistant Point Gate Tip	1.5	2.5	0.080	0.200	500	375	275													

RB 10-SERIES SPRUE TIP MEDIUM

0.940 DIA SPRUE TIP
1/2" & 3/4" SPHERICAL RADIUS

MAT'L: H-13
33-35 Rc.



**Orifice is not drilled in bushings with extra stock.*

L	1/2" SPHERICAL RADIUS								REPL. T/C
	0.500 FIT DIA	0.500 FIT EXTRA STK*	0.750 FIT DIA	0.750 FIT EXTRA STK*	1.000 FIT DIA	1.000 FIT EXTRA STK*	VOLTS	WATTS	
1.875	DMERB1023-50SE1	DMERB1023-50SE2	DMERB1023-50SE3	DMERB1023-50SE4	DMERB1023-50SE5	DMERB1023-50SE6	240V	345	DMEJ206
2.375	DMERB1027-50SE1	DMERB1027-50SE2	DMERB1027-50SE3	DMERB1027-50SE4	DMERB1027-50SE5	DMERB1027-50SE6		365	
2.875	DMERB1033-50SE1	DMERB1033-50SE2	DMERB1033-50SE3	DMERB1033-50SE4	DMERB1033-50SE5	DMERB1033-50SE6		395	
3.375	DMERB1037-50SE1	DMERB1037-50SE2	DMERB1037-50SE3	DMERB1037-50SE4	DMERB1037-50SE5	DMERB1037-50SE6		440	
3.875	DMERB1043-50SE1	DMERB1043-50SE2	DMERB1043-50SE3	DMERB1043-50SE4	DMERB1043-50SE5	DMERB1043-50SE6		460	DMEJ210
4.375	DMERB1047-50SE1	DMERB1047-50SE2	DMERB1047-50SE3	DMERB1047-50SE4	DMERB1047-50SE5	DMERB1047-50SE6		485	
4.875	DMERB1053-50SE1	DMERB1053-50SE2	DMERB1053-50SE3	DMERB1053-50SE4	DMERB1053-50SE5	DMERB1053-50SE6		510	
5.375	DMERB1057-50SE1	DMERB1057-50SE2	DMERB1057-50SE3	DMERB1057-50SE4	DMERB1057-50SE5	DMERB1057-50SE6		535	
5.875	DMERB1063-50SE1	DMERB1063-50SE2	DMERB1063-50SE3	DMERB1063-50SE4	DMERB1063-50SE5	DMERB1063-50SE6		560	
6.375	DMERB1067-50SE1	DMERB1067-50SE2	DMERB1067-50SE3	DMERB1067-50SE4	DMERB1067-50SE5	DMERB1067-50SE6		585	
6.875	DMERB1073-50SE1	DMERB1073-50SE2	DMERB1073-50SE3	DMERB1073-50SE4	DMERB1073-50SE5	DMERB1073-50SE6		610	
7.375	DMERB1077-50SE1	DMERB1077-50SE2	DMERB1077-50SE3	DMERB1077-50SE4	DMERB1077-50SE5	DMERB1077-50SE6		635	
7.875	DMERB1083-50SE1	DMERB1083-50SE2	DMERB1083-50SE3	DMERB1083-50SE4	DMERB1083-50SE5	DMERB1083-50SE6		660	DMEJ214
8.375	DMERB1087-50SE1	DMERB1087-50SE2	DMERB1087-50SE3	DMERB1087-50SE4	DMERB1087-50SE5	DMERB1087-50SE6		685	
8.875	DMERB1093-50SE1	DMERB1093-50SE2	DMERB1093-50SE3	DMERB1093-50SE4	DMERB1093-50SE5	DMERB1093-50SE6		710	
9.375	DMERB1097-50SE1	DMERB1097-50SE2	DMERB1097-50SE3	DMERB1097-50SE4	DMERB1097-50SE5	DMERB1097-50SE6		735	

L	3/4" SPHERICAL RADIUS								REPL. T/C
	0.500 FIT DIA	0.500 FIT EXTRA STK	0.750 FIT DIA	0.750 FIT EXTRA STK	1.000 FIT DIA	1.000 FIT EXTRA STK	VOLTS	WATTS	
1.875	DMERB1023-75SE1	DMERB1023-75SE2	DMERB1023-75SE3	DMERB1023-75SE4	DMERB1023-75SE5	DMERB1023-75SE6	240V	345	DMEJ206
2.375	DMERB1027-75SE1	DMERB1027-75SE2	DMERB1027-75SE3	DMERB1027-75SE4	DMERB1027-75SE5	DMERB1027-75SE6		365	
2.875	DMERB1033-75SE1	DMERB1033-75SE2	DMERB1033-75SE3	DMERB1033-75SE4	DMERB1033-75SE5	DMERB1033-75SE6		395	
3.375	DMERB1037-75SE1	DMERB1037-75SE2	DMERB1037-75SE3	DMERB1037-75SE4	DMERB1037-75SE5	DMERB1037-75SE6		440	
3.875	DMERB1043-75SE1	DMERB1043-75SE2	DMERB1043-75SE3	DMERB1043-75SE4	DMERB1043-75SE5	DMERB1043-75SE6		460	DMEJ210
4.375	DMERB1047-75SE1	DMERB1047-75SE2	DMERB1047-75SE3	DMERB1047-75SE4	DMERB1047-75SE5	DMERB1047-75SE6		485	
4.875	DMERB1053-75SE1	DMERB1053-75SE2	DMERB1053-75SE3	DMERB1053-75SE4	DMERB1053-75SE5	DMERB1053-75SE6		510	
5.375	DMERB1057-75SE1	DMERB1057-75SE2	DMERB1057-75SE3	DMERB1057-75SE4	DMERB1057-75SE5	DMERB1057-75SE6		535	
5.875	DMERB1063-75SE1	DMERB1063-75SE2	DMERB1063-75SE3	DMERB1063-75SE4	DMERB1063-75SE5	DMERB1063-75SE6		560	
6.375	DMERB1067-75SE1	DMERB1067-75SE2	DMERB1067-75SE3	DMERB1067-75SE4	DMERB1067-75SE5	DMERB1067-75SE6		585	
6.875	DMERB1073-75SE1	DMERB1073-75SE2	DMERB1073-75SE3	DMERB1073-75SE4	DMERB1073-75SE5	DMERB1073-75SE6		610	
7.375	DMERB1077-75SE1	DMERB1077-75SE2	DMERB1077-75SE3	DMERB1077-75SE4	DMERB1077-75SE5	DMERB1077-75SE6		635	
7.875	DMERB1083-75SE1	DMERB1083-75SE2	DMERB1083-75SE3	DMERB1083-75SE4	DMERB1083-75SE5	DMERB1083-75SE6		660	DMEJ214
8.375	DMERB1087-75SE1	DMERB1087-75SE2	DMERB1087-75SE3	DMERB1087-75SE4	DMERB1087-75SE5	DMERB1087-75SE6		685	
8.875	DMERB1093-75SE1	DMERB1093-75SE2	DMERB1093-75SE3	DMERB1093-75SE4	DMERB1093-75SE5	DMERB1093-75SE6		710	
9.375	DMERB1097-75SE1	DMERB1097-75SE2	DMERB1097-75SE3	DMERB1097-75SE4	DMERB1097-75SE5	DMERB1097-75SE6		735	

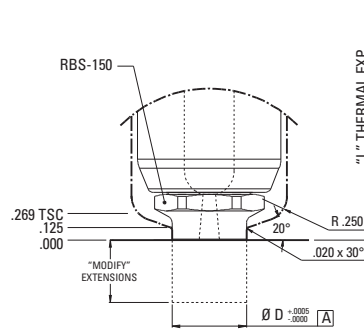
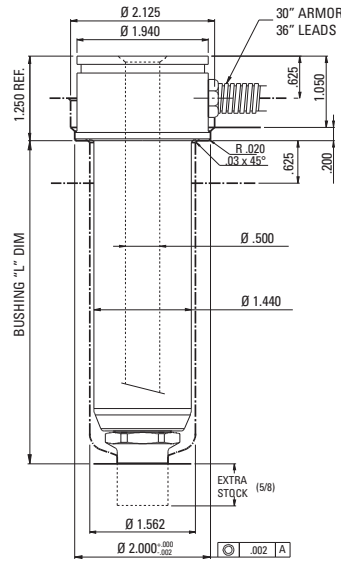
****NOTE:** The extra stock tip requires flowpath finishing by Mold Builder

RB 15-SERIES SPRUE TIP LARGE

1.440 DIA SPRUE TIP 1/2" & 3/4" SPHERICAL RADIUS

MAT'L: H-13

33-35 Rc.



LENGTH	1/2" SPHERICAL RADIUS				VOLTS	WATTS	REPL. T/C
	0.750 FIT DIA	0.750 FIT EXTRA STK*	1.000 FIT DIA	1.000 FIT EXTRA STK*			
2.250	DMERB1527-50SE1	DMERB1527-50SE2	DMERB1527-50SE3	DMERB1527-50SE4	240V	475	DMEJ206
2.750	DMERB1533-50SE1	DMERB1533-50SE2	DMERB1533-50SE3	DMERB1533-50SE4		550	
3.250	DMERB1537-50SE1	DMERB1537-50SE2	DMERB1537-50SE3	DMERB1537-50SE4		640	
3.750	DMERB1543-50SE1	DMERB1543-50SE2	DMERB1543-50SE3	DMERB1543-50SE4		640	DMEJ210
4.250	DMERB1547-50SE1	DMERB1547-50SE2	DMERB1547-50SE3	DMERB1547-50SE4		680	
4.750	DMERB1553-50SE1	DMERB1553-50SE2	DMERB1553-50SE3	DMERB1553-50SE4		760	
5.250	DMERB1557-50SE1	DMERB1557-50SE2	DMERB1557-50SE3	DMERB1557-50SE4		760	
5.750	DMERB1563-50SE1	DMERB1563-50SE2	DMERB1563-50SE3	DMERB1563-50SE4		760	
6.250	DMERB1567-50SE1	DMERB1567-50SE2	DMERB1567-50SE3	DMERB1567-50SE4		830	
6.750	DMERB1573-50SE1	DMERB1573-50SE2	DMERB1573-50SE3	DMERB1573-50SE4		830	
7.250	DMERB1577-50SE1	DMERB1577-50SE2	DMERB1577-50SE3	DMERB1577-50SE4		830	
7.750	DMERB1583-50SE1	DMERB1583-50SE2	DMERB1583-50SE3	DMERB1583-50SE4		830	
8.250	DMERB1587-50SE1	DMERB1587-50SE2	DMERB1587-50SE3	DMERB1587-50SE4		900	DMEJ214
8.750	DMERB1593-50SE1	DMERB1593-50SE2	DMERB1593-50SE3	DMERB1593-50SE4		900	
9.250	DMERB1597-50SE1	DMERB1597-50SE2	DMERB1597-50SE3	DMERB1597-50SE4		900	

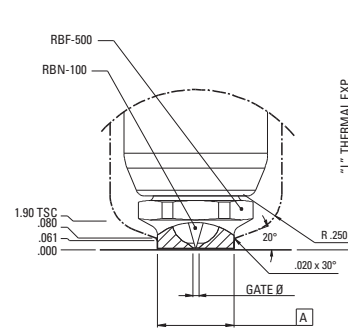
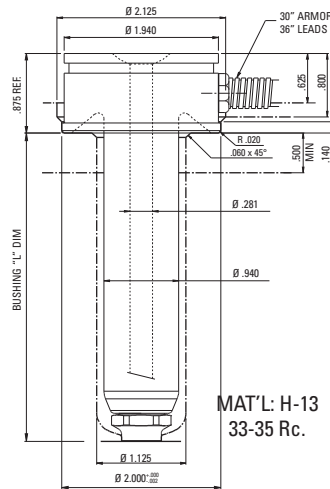
LENGTH	3/4" SPHERICAL RADIUS				VOLTS	WATTS	REPL. T/C
	0.750 FIT DIA	0.750 FIT EXTRA STK*	1.000 FIT DIA	1.000 FIT EXTRA STK*			
2.250	DMERB1527-75SE1	DMERB1527-75SE2	DMERB1527-75SE3	DMERB1527-75SE4	240V	475	DMEJ206
2.750	DMERB1533-75SE1	DMERB1533-75SE2	DMERB1533-75SE3	DMERB1533-75SE4		550	
3.250	DMERB1537-75SE1	DMERB1537-75SE2	DMERB1537-75SE3	DMERB1537-75SE4		640	
3.750	DMERB1543-75SE1	DMERB1543-75SE2	DMERB1543-75SE3	DMERB1543-75SE4		640	DMEJ210
4.250	DMERB1547-75SE1	DMERB1547-75SE2	DMERB1547-75SE3	DMERB1547-75SE4		680	
4.750	DMERB1553-75SE1	DMERB1553-75SE2	DMERB1553-75SE3	DMERB1553-75SE4		760	
5.250	DMERB1557-75SE1	DMERB1557-75SE2	DMERB1557-75SE3	DMERB1557-75SE4		760	
5.750	DMERB1563-75SE1	DMERB1563-75SE2	DMERB1563-75SE3	DMERB1563-75SE4		760	
6.250	DMERB1567-75SE1	DMERB1567-75SE2	DMERB1567-75SE3	DMERB1567-75SE4		830	
6.750	DMERB1573-75SE1	DMERB1573-75SE2	DMERB1573-75SE3	DMERB1573-75SE4		830	
7.250	DMERB1577-75SE1	DMERB1577-75SE2	DMERB1577-75SE3	DMERB1577-75SE4		830	
7.750	DMERB1583-75SE1	DMERB1583-75SE2	DMERB1583-75SE3	DMERB1583-75SE4		830	
8.250	DMERB1587-75SE1	DMERB1587-75SE2	DMERB1587-75SE3	DMERB1587-75SE4		900	DMEJ214
8.750	DMERB1593-75SE1	DMERB1593-75SE2	DMERB1593-75SE3	DMERB1593-75SE4		900	
9.250	DMERB1597-75SE1	DMERB1597-75SE2	DMERB1597-75SE3	DMERB1597-75SE4		900	

*NOTE: The extra stock tip requires flowpath finishing by Mold Builder

RB 10-SERIES FULL BODY MEDIUM

0.940 DIA FULL BODY TIP 1/2" & 3/4" SPHERICAL RADIUS

MAT'L: H-13
33-35 Rc.

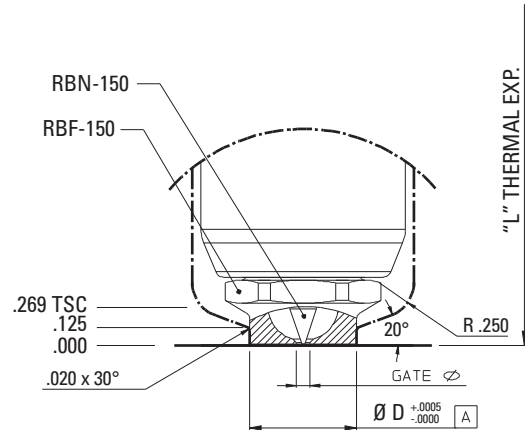
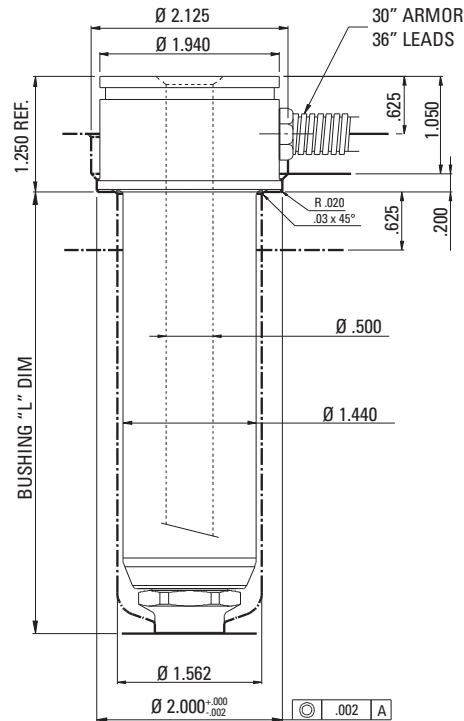


LENGTH	1/2" SPHERICAL RADIUS			VOLTS	WATTS	REPL. T/C
	0.500 FIT DIA	0.750 FIT DIA	1.000 FIT DIA			
1.875	DMERB1023-50FE1	DMERB1023-50FE2	DMERB1023-50FE3	240V	345	DMEJ206
2.375	DMERB1027-50FE1	DMERB1027-50FE2	DMERB1027-50FE3		365	
2.875	DMERB1033-50FE1	DMERB1033-50FE2	DMERB1033-50FE3		395	
3.375	DMERB1037-50FE1	DMERB1037-50FE2	DMERB1037-50FE3		440	
3.875	DMERB1043-50FE1	DMERB1043-50FE2	DMERB1043-50FE3		460	DMEJ210
4.375	DMERB1047-50FE1	DMERB1047-50FE2	DMERB1047-50FE3		485	
4.875	DMERB1053-50FE1	DMERB1053-50FE2	DMERB1053-50FE3		510	
5.375	DMERB1057-50FE1	DMERB1057-50FE2	DMERB1057-50FE3		535	
5.875	DMERB1063-50FE1	DMERB1063-50FE2	DMERB1063-50FE3		560	
6.375	DMERB1067-50FE1	DMERB1067-50FE2	DMERB1067-50FE3		585	
6.875	DMERB1073-50FE1	DMERB1073-50FE2	DMERB1073-50FE3		610	
7.375	DMERB1077-50FE1	DMERB1077-50FE2	DMERB1077-50FE3		635	
7.875	DMERB1083-50FE1	DMERB1083-50FE2	DMERB1083-50FE3		660	DMEJ214
8.375	DMERB1087-50FE1	DMERB1087-50FE2	DMERB1087-50FE3		685	
8.875	DMERB1093-50FE1	DMERB1093-50FE2	DMERB1093-50FE3		710	
9.375	DMERB1097-50FE1	DMERB1097-50FE2	DMERB1097-50FE3		735	

LENGTH	3/4" SPHERICAL RADIUS			VOLTS	WATTS	REPL. T/C
	0.500 FIT DIA	0.750 FIT DIA	1.000 FIT DIA			
1.875	DMERB1023-75FE1	DMERB1023-75FE2	DMERB1023-75FE3	240V	345	DMEJ206
2.375	DMERB1027-75FE1	DMERB1027-75FE2	DMERB1027-75FE3		365	
2.875	DMERB1033-75FE1	DMERB1033-75FE2	DMERB1033-75FE3		395	
3.375	DMERB1037-75FE1	DMERB1037-75FE2	DMERB1037-75FE3		440	
3.875	DMERB1043-75FE1	DMERB1043-75FE2	DMERB1043-75FE3		460	DMEJ210
4.375	DMERB1047-75FE1	DMERB1047-75FE2	DMERB1047-75FE3		485	
4.875	DMERB1053-75FE1	DMERB1053-75FE2	DMERB1053-75FE3		510	
5.375	DMERB1057-75FE1	DMERB1057-75FE2	DMERB1057-75FE3		535	
5.875	DMERB1063-75FE1	DMERB1063-75FE2	DMERB1063-75FE3		560	
6.375	DMERB1067-75FE1	DMERB1067-75FE2	DMERB1067-75FE3		585	
6.875	DMERB1073-75FE1	DMERB1073-75FE2	DMERB1073-75FE3		610	
7.375	DMERB1077-75FE1	DMERB1077-75FE2	DMERB1077-75FE3		635	
7.875	DMERB1083-75FE1	DMERB1083-75FE2	DMERB1083-75FE3		660	DMEJ214
8.375	DMERB1087-75FE1	DMERB1087-75FE2	DMERB1087-75FE3		685	
8.875	DMERB1093-75FE1	DMERB1093-75FE2	DMERB1093-75FE3		710	
9.375	DMERB1097-75FE1	DMERB1097-75FE2	DMERB1097-75FE3		735	

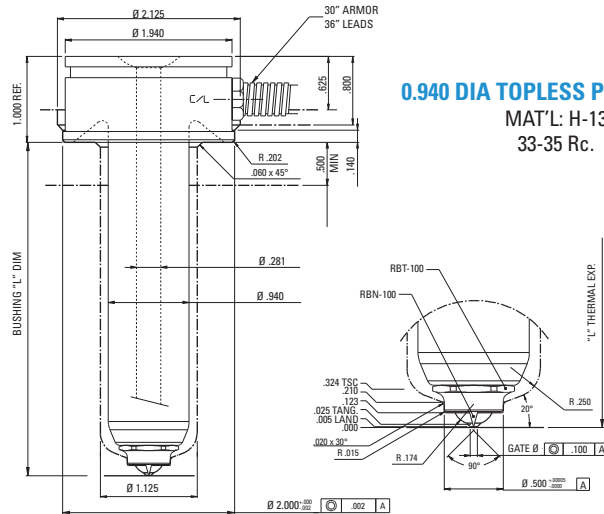
RB 15-SERIES FULL BODY LARGE

1.440 DIA FULL BODY TIP
1/2" & 3/4" SPHERICAL RADIUS
 MAT'L: H-13
 33-35 Rc.



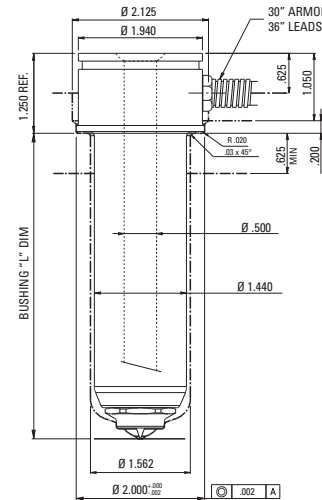
LENGTH	1/2" SPHERICAL RADIUS		3/4" SPHERICAL RADIUS		VOLTS	WATTS	REPL. T/C
	0.750 FIT DIA	1.000 FIT DIA	0.750 FIT DIA	1.000 FIT DIA			
2.250	DMERB1527-50FE1	DMERB1527-50FE2	DMERB1527-75FE1	DMERB1527-75FE2	240V	475	DMEJ206
2.750	DMERB1533-50FE1	DMERB1533-50FE2	DMERB1533-75FE1	DMERB1533-75FE2	240V	550	
3.250	DMERB1537-50FE1	DMERB1537-50FE2	DMERB1537-75FE1	DMERB1537-75FE2	240V	640	
3.750	DMERB1543-50FE1	DMERB1543-50FE2	DMERB1543-75FE1	DMERB1543-75FE2	240V	640	DMEJ210
4.250	DMERB1547-50FE1	DMERB1547-50FE2	DMERB1547-75FE1	DMERB1547-75FE2	240V	680	
4.750	DMERB1553-50FE1	DMERB1553-50FE2	DMERB1553-75FE1	DMERB1553-75FE2	240V	760	
5.250	DMERB1557-50FE1	DMERB1557-50FE2	DMERB1557-75FE1	DMERB1557-75FE2	240V	760	
5.750	DMERB1563-50FE1	DMERB1563-50FE2	DMERB1563-75FE1	DMERB1563-75FE2	240V	760	
6.250	DMERB1567-50FE1	DMERB1567-50FE2	DMERB1567-75FE1	DMERB1567-75FE2	240V	830	
6.750	DMERB1573-50FE1	DMERB1573-50FE2	DMERB1573-75FE1	DMERB1573-75FE2	240V	830	
7.250	DMERB1577-50FE1	DMERB1577-50FE2	DMERB1577-75FE1	DMERB1577-75FE2	240V	830	
7.750	DMERB1583-50FE1	DMERB1583-50FE2	DMERB1583-75FE1	DMERB1583-75FE2	240V	830	DMEJ214
8.250	DMERB1587-50FE1	DMERB1587-50FE2	DMERB1587-75FE1	DMERB1587-75FE2	240V	900	
8.750	DMERB1593-50FE1	DMERB1593-50FE2	DMERB1593-75FE1	DMERB1593-75FE2	240V	900	
9.250	DMERB1597-50FE1	DMERB1597-50FE2	DMERB1597-75FE1	DMERB1597-75FE2	240V	900	

RB 10-SERIES TOPLESS MEDIUM & LARGE



0.940 DIA TOPLESS POINT GATE

MAT'L: H-13
33-35 Rc.



1.440 DIA TOPLESS POINT GATE

MAT'L: H-13
33-35 Rc.

0.940 DIA. - MEDIUM TOPLESS POINT GATE

LENGTH	1/2" SPHERICAL RADIUS	3/4" SPHERICAL RADIUS	VOLTS	WATTS	REPL. T/C
1.875	DMERB1023-50T	DMERB1023-75T	240V	345	DMEJ206
2.375	DMERB1027-50T	DMERB1027-75T		365	
2.875	DMERB1033-50T	DMERB1033-75T		395	
3.375	DMERB1037-50T	DMERB1037-75T		440	
3.875	DMERB1043-50T	DMERB1043-75T		460	DMEJ210
4.375	DMERB1047-50T	DMERB1047-75T		485	
4.875	DMERB1053-50T	DMERB1053-75T		510	
5.375	DMERB1057-50T	DMERB1057-75T		535	
5.875	DMERB1063-50T	DMERB1063-75T		560	
6.375	DMERB1067-50T	DMERB1067-75T		585	
6.875	DMERB1073-50T	DMERB1073-75T		610	
7.375	DMERB1077-50T	DMERB1077-75T		635	
7.875	DMERB1083-50T	DMERB1083-75T		660	DMEJ214
8.375	DMERB1087-50T	DMERB1087-75T		685	
8.875	DMERB1093-50T	DMERB1093-75T		710	
9.375	DMERB1097-50T	DMERB1097-75T		735	

1.440 DIA. - LARGE TOPLESS POINT GATE

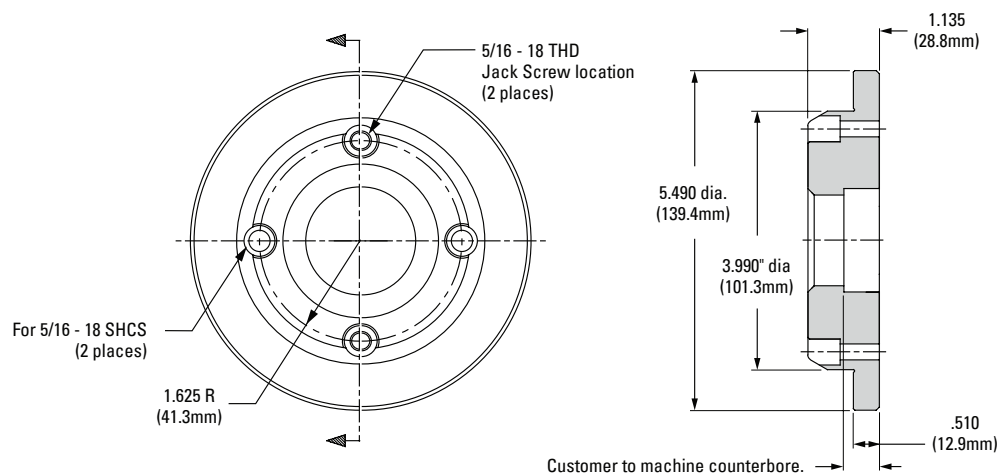
LENGTH	1/2" SPHERICAL RADIUS	3/4" SPHERICAL RADIUS	VOLTS	WATTS	REPL. T/C
2.250	DMERB1527-50T	DMERB1527-75T	240V	475	DMEJ206
2.750	DMERB1533-50T	DMERB1533-75T		550	
3.250	DMERB1537-50T	DMERB1537-75T		640	
3.750	DMERB1543-50T	DMERB1543-75T		640	DMEJ210
4.250	DMERB1547-50T	DMERB1547-75T		680	
4.750	DMERB1553-50T	DMERB1553-75T		760	
5.250	DMERB1557-50T	DMERB1557-75T		760	
5.750	DMERB1563-50T	DMERB1563-75T		760	
6.250	DMERB1567-50T	DMERB1567-75T		830	
6.750	DMERB1573-50T	DMERB1573-75T		830	
7.250	DMERB1577-50T	DMERB1577-75T		830	
7.750	DMERB1583-50T	DMERB1583-75T		830	
8.250	DMERB1587-50T	DMERB1587-75T		900	DMEJ214
8.750	DMERB1593-50T	DMERB1593-75T		900	
9.250	DMERB1597-50T	DMERB1597-75T		900	

RB HOT SPRUE BUSHING

LOCATING RING

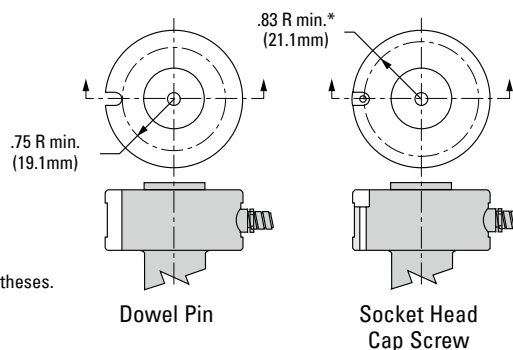
ITEM NUMBER

ML010012



Machining Options for Keying

*Centerline for #10 Screw
Dimensions are in inches; millimeters are in parentheses.



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