

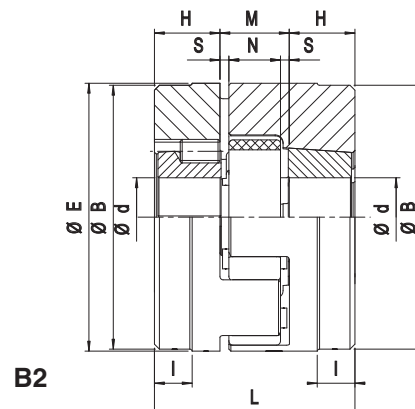
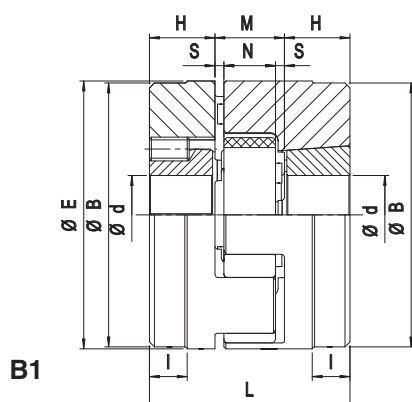
## “GRB” taper bush series

TRASCO® couplings type GRB are manufactured in cast iron GG25. They combine the typical high performances of standard couplings with the mounting and dismounting advantages offered by the SER-SIT® taper bush:

- they are ready to be mounted;
- they are manufactured in two different executions:

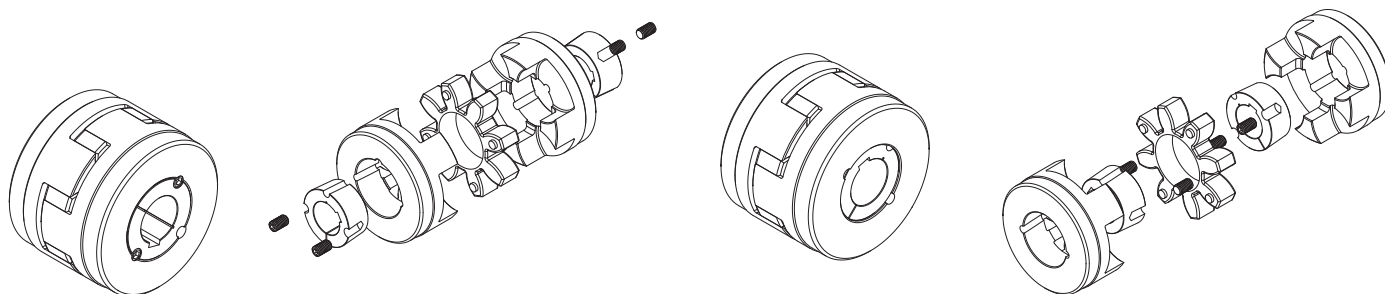
B1 and B2 (see picture);

- they solve the problem of fighting corrosion;
- hubs type B1 may be axially moved for spider replacement;
- they may be used in all types of machinery.



Type	Taper bush	E [mm]	B [mm]	L [mm]	H [mm]	M [mm]	S [mm]	N [mm]	I [mm]
28/38	1108 (2820)	65	65	66	23	20	2,5	15	-
38/45	1108 (2820)	80	78	70	23	24	3	18	15
42/55	1610 (4025)	95	94	78	26	26	3	20	16
48/60	1615 (4040)	105	104	106	39	28	3,5	21	28
55/70	2012 (5030)	120	118	96	33	30	4	22	20
65/75	2012 (5030)	135	133	101	33	35	4,5	26	19
75/90	2517 (6545)	160	158	130	45	40	5	30	36
90/100 *	3535 (9090)	200	180	223	89	45	5,5	34	70

\* Only “B1” execution



### Order form

TRASCO® GRMB hub for taper lock  
Type  
“B1” Execution ; “B2” Execution  
GRMB 42/55 B1

Spider  
Type  
Yellow if not indicated, “R” red, “V” green  
AR 19/24 R

Taper lock type	Transmissible torque [Nm]
1108 (2820)	150
1610 (4025)	490
1615 (4040)	490
2012 (5030)	800
2517 (6545)	1300
3535 (9090)	5000