



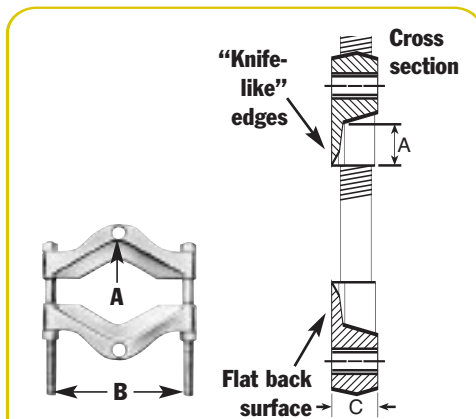
Pulling ATTACHMENTS

Bearing & Pulley

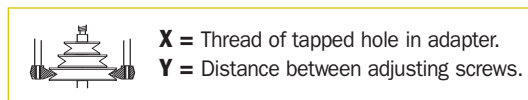
- “Knife-like” edges fit behind bearings and other hard-to-grip parts for easy removal, even where clearance is limited.
- Usable with both Grip-O-Matic® jaw type pullers and Push-Pullers®.
- All puller blocks are made from forged alloy steel

Fed. Spec.: GGG-P-00781-D

Used where space does not permit hooking puller jaws directly on part to be pulled.



Attachment clamps down into V-groove to distribute load. Use with Grip-O-Matic® pullers or Push-Pullers.



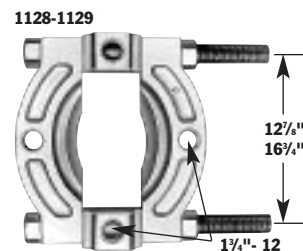
Order No.	Max. Spread (in.)	Min. Spread (in.)	A (in.)	B (in.)	Wt.	Application - (Use with Puller Nos.)
1121	15/16"	1/4"	5/16"-18	1 11/16"	12 oz.	1020, 1022, and 1023.
1122	2"	1/8"	3/8"-16	2 7/16"	1 lb., 4 oz.	1024, 1025, 1026, 1027, 7392 and 7393.
1123	4 5/8"	1/2"	5/8"-18	4 3/8"	5 lbs.	1035, 1036, 1037, 1038, and 927.
1124	5 3/4"	1/2"	5/8"-18	6"	12 lbs.	1035, 1040, 1041, 1042, PH172, PPH17, and 938.
1126	8"	5/8"	1"-14	7 1/2"	19 lbs., 12 oz.	1047, 1043, and 939.
1127	13 3/8"	3/4"	1"-14	10 1/4"	41 lbs., 12 oz.	1047, 1073, and 939.
1128	12 7/8"	5"	1 3/4"-12	13"	100 lbs.	PH302*, PH502*, PH553C, and PPH50. (When using 1128 with PPH50, two 8024 adapter are required to connect PPH50 to the puller tees.)
1129	16 3/4"	6"	1 3/4"-12	16 3/4"	197 lbs.	1079 and 1077. (se No. 8024 adapter to connect legs of 1077 to puller tees of 1129)
1130	9"	1/2"	5/8"-18	6"	12 lbs., 9 oz.	1035, 1040, 1041, 1042, PH172, PPH17, and 938.
V-belt pulley pulling attachments						
679	5 7/8"	1 3/4"	5/8"-18	6"	4 lbs., 4 oz.	1035, 1036, 1037, 1038, and 927.
680	10"	1 5/8"	5/8"-18	10 1/16"	22 lbs., 4 oz.	1039, 1040, 1041, 1042, 1047, PH172, PPH30* and 938. (When using 680 with PPH30, two 8012 adapters are required.)

Pulling attachment accessory – “Knife-like” edges of attachment fit behind bearings or other parts for easy removal with “Enforcer 55”, even if space does not permit hooking puller jaws directly to part being pulled.

No. 1128 – Spread: 5" to 12 7/8". Wt., 100 lbs.

* Indicates discontinued puller model.

CAUTION: Please refer to page 203.



BEARING MAINTENANCE