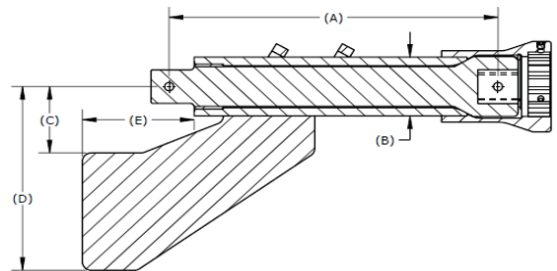


RAD Nose Extensions

Some jobs require access to tight or hard-to-reach spaces. RAD Torque Systems offers a wide range of solutions for these common but difficult applications, including OTR wheel bolting applications. We offer nose extensions with a fixed reaction paddle, as well as ones without any reaction arm to facilitate additional flexibility.

Need something specific? Talk to us about designing a custom nose extension tailored to meet your requirements.



PART NUMBER	SUITABLE FOR MODEL (Imperial/Metric)	DIM A in(mm)	DIM B in(mm)	DIM C in(mm)	Dim D in(mm)	DIM E mm	TORQUE LIMIT ft. lb. (Nm)	REACTION ARM
14195	RAD 10GX/RAD 14GX-M	12.0 (305)	1.68 (43)	N/A	N/A	N/A	1000 (1400)	11842
14200	RAD 10GX/RAD 14GX-M	15.0 (381)	1.68 (43)	N/A	N/A	N/A	1000 (1400)	11842
14205	RAD 10GX/RAD 14GX-M	18.0 (457)	1.68 (43)	N/A	N/A	N/A	1000 (1400)	11942
18185	RAD 15DX/RAD 20DX-M	12.0 (305)	1.75 (44)	N/A	N/A	N/A	1500 (2000)	20153
19058	RAD 15DX/RAD 20DX-M	15.0 (381)	1.75 (44)	N/A	N/A	N/A	1500 (2000)	20153
19059	RAD 15DX/RAD 20DX-M	18.0 (457)	1.75 (44)	N/A	N/A	N/A	1500 (2000)	20153
10259	RAD 1800NG/RAD 2400NG-M	12.0 (305)	2.00 (51)	2.10 (53)	5.60 (142)	3.25 (83)	1800 (2400)	WELDED
10257	RAD 1800NG/RAD 2400NG-M	15.1 (385)	2.00 (51)	2.10 (53)	5.60 (142)	3.50 (89)	1800 (2400)	WELDED
10258	RAD 1800NG/RAD 2400NG-M	17.1 (435)	2.00 (51)	2.10 (53)	5.60 (142)	3.50 (89)	1800 (2400)	WELDED
12096	RAD 25GX/RAD 34GX-M	12.0 (305)	2.00 (51)	2.10 (53)	5.60 (142)	3.25 (83)	2500 (3400)	WELDED
12061	RAD 25GX/RAD 34GX-M	15.1 (385)	2.00 (51)	2.10 (53)	5.60 (142)	3.25 (83)	2500 (3400)	WELDED
12097	RAD 25GX/RAD 34GX-M	17.1 (435)	2.00 (51)	2.10 (53)	5.60 (142)	3.25 (83)	2500 (3400)	WELDED
11750	RAD 34GX/RAD 46GX-M	*11.5 (292)	2.00 (51)	2.10 (53)	5.60 (142)	3.38 (86)	2500 (3400)	WELDED
11751	RAD 34GX/RAD 46GX-M	*14.5 (368)	2.00 (51)	2.10 (53)	5.60 (142)	3.38 (86)	2500 (3400)	WELDED
11752	RAD 34GX/RAD 46GX-M	*17.5 (444)	2.00 (51)	2.10 (53)	5.60 (142)	3.38 (86)	2500 (3400)	WELDED

***Note:** Dimension A is effective center to center dimension for spline drive shafts

Regulator & Tool Holder

Our regulator and tool holder make it easy to carry the RAD Pneumatic tool from job to job.



FEATURES

- Offset handle for balanced carrying when the tool is stored in the storage pocket
- Comes complete with FRL and house assembly
- High-density polypropylene construction means the tool holder will stand up to the most demanding conditions
- Lightweight – only 4 lbs./ 1.8 Kgs
- Torque chart holder for quick reference
- Accessory pocket (6" x 6" or 152 x 152 mm) allows for quick and easy access to accessories such as reaction arms, snap rings and sockets