

VASI supplies a large variety of reaction plates, manufactured in Steel or Aluminum for HandTorque®, EvoTorque®, EvoTorque® Battery Tool and PneuTorque®. VASI also offer a range of specific reactions for the Wind Energy Generation Industry

## SPLINED REACTION FOR HT/ET/EBT/PTS/PTM-72 & 80 SERIES

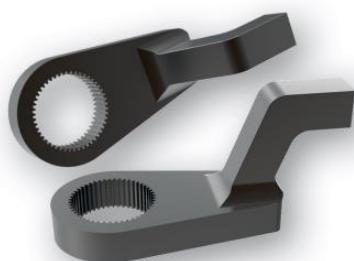


19282 - Steel Cranked Reaction for 72 mm and 80 mm



18494 - Aluminium Cranked Reaction for 72 mm and 80 mm

## SPLINED REACTION FOR HT/ET/EBT/PTS/PTM-92 SERIES



19291 - Steel Cranked Reaction for 92 mm

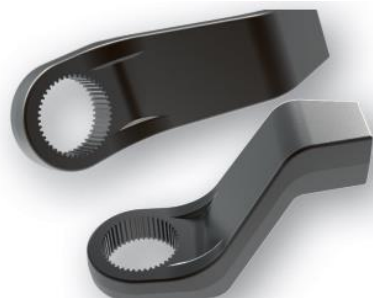


18936 - Aluminum Cranked Reaction for 92 mm

## SPLINED REACTION FOR HT/ET/EBT/PTS/PTM-119 SERIES

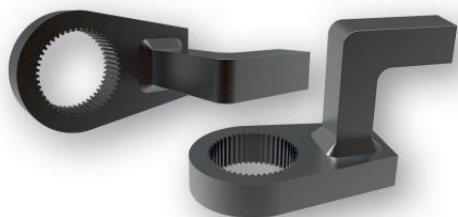


19293 - Steel Cranked Reaction for 119 mm (Max 7000Nm)

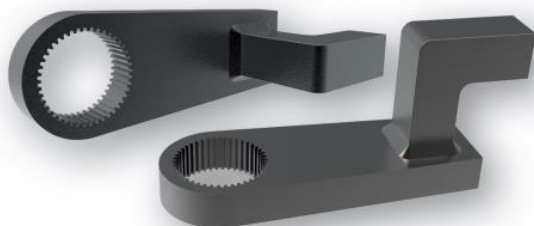


18961 - Aluminum Cranked Reaction for 119 mm (Max 6000Nm)

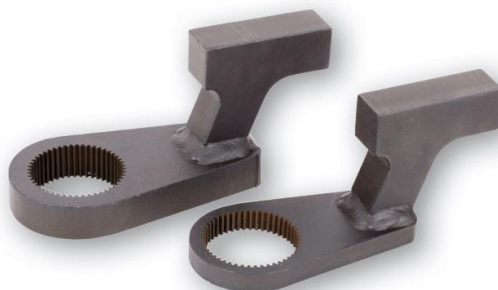
## SPECIAL SPLINED REACTION FOR HT/ET/EBT/PTS/PTM-72, 80, 92 & 119 SERIES



78028 - Steel Cranked Reaction for 92 mm HT/ET/EBT/PTS/PTM-92 Series Steel Cranked Reaction for 15/8" – 17/8" (M42 – M48) nuts/bolts



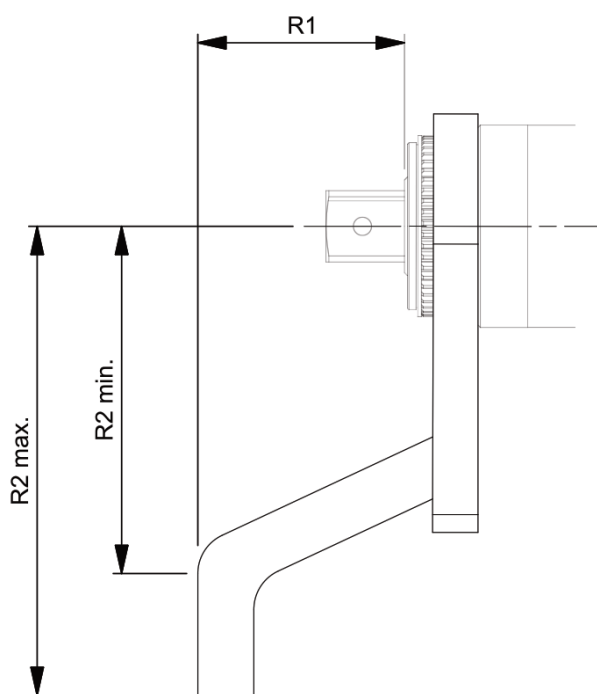
78027 - Steel Cranked Reaction for 119 mm



78029 – HT/ET/EBT/PTS/PTM-72 & 80 Series Steel Crowfoot Reaction for 11/8" – 11/8" (M30 – M39) nuts/bolts

78030 - HT/ET/EBT/PTS/PTM-119 Series Steel Crowfoot Reaction for 2" – 21/8" (M52 – M64) nuts/bolts

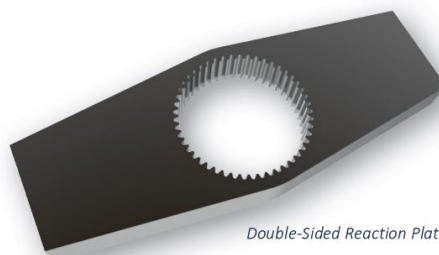
P/N	R1	R2 min	R2 max
18646	59mm	71mm	131mm
19289	76mm	124mm	167mm
18494	68mm	91mm	165mm
19291	70mm	125mm	175mm
18936	87mm	115mm	205mm
19293	90mm	162mm	210mm
18961	118mm	150mm	199mm
78027	90mm	148mm	248mm
78028	70mm	57mm	145mm
78029	76mm	45mm	115mm
78030	110mm	70mm	156mm



VASI supplies a large variety of reaction plates, adaptors, welding rings etc. to customize reactions to your torque tool. Here is a selection of what we supply:



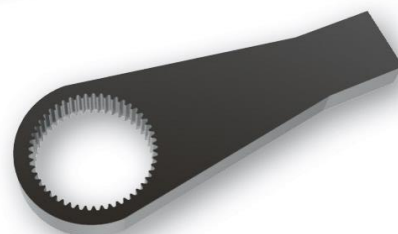
*Reaction Adaptors  
(18290 & 18558)*



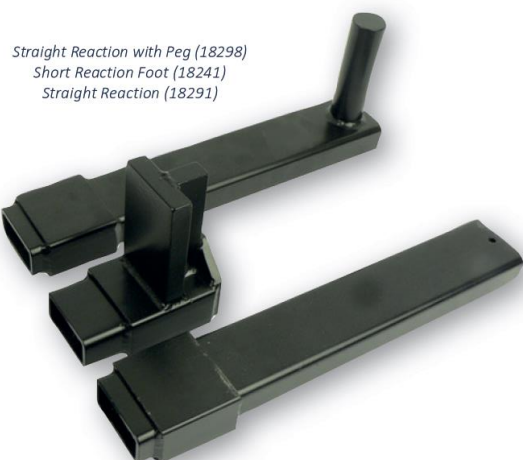
*Double-Sided Reaction Plate (18293)*

**Part No.    ANCILLARY ITEMS FOR USE WITH 18290 OR 18558**

- 18558**    Reaction Adaptor for HT/ET/EBT/PTS/PTM-52 Series
- 18290**    Reaction Adaptor for HT/ET/EBT/PTS/PTM-72 Series
- 18298**    Straight Reaction with Peg
- 18291**    Straight Reaction
- 18241**    Short Reaction Foot
- 18358**    Sliding Reaction Blade (to be used with 18291)
- 18359**    Sliding Reaction Spigot Head (to be used with 18291)



*Straight Reaction  
Plate (18292)*



*Straight Reaction with Peg (18298)  
Short Reaction Foot (18241)  
Straight Reaction (18291)*

**Part No.    FOR HT/PTS/PTM-52 SERIES**

- 18590**    Double-Sided Reaction Plate
- 18576**    Straight Reaction Plate
- 62236**    Reaction Plate Spline Adaptor

**Part No.    FOR HT/ET/EBT/PTS/PTM-72 & 80 SERIES**

- 18293**    Double-Sided Reaction Plate
- 18292**    Straight Reaction Plate

**Part No.    FOR ET/EBT/PTS/PTM-92 SERIES**

- 18979**    Straight Reaction Plate
- 18980**    Double-Sided Straight Reaction Plate

**Part No.    FOR ET/EBT/PTM-119 SERIES**

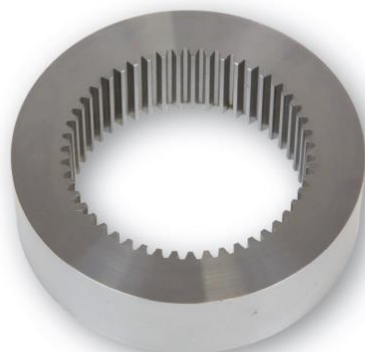
- 16687**    Straight Reaction Plate
- 18981**    Double Sided Straight Reaction Plate



*Reaction Adaptor (18290) with Straight Reaction with Peg (18298)*



*Sliding Reaction (180300.092.B08)*



*Reaction Weld Ring*

Part No.	SLIDING REACTIONS
180300.052.B06	52 mm diameter Sliding Reaction ¾" sq.
180300.072.B06	72 mm diameter Sliding Reaction ¾" sq.
180300.072.B08	72 mm diameter Sliding Reaction 1" sq.
180300.080.B08	80 mm diameter Sliding Reaction 1" sq.
180300.092.B08	92 mm diameter Sliding Reaction 1" sq.
180300.092.B12	92 mm diameter Sliding Reaction 1½" sq.
180300.119.B12	119 mm diameter Sliding Reaction 1½" sq.

Part No.	REACTION WELD RINGS
18694	For HT/PTS/PTM-52
18695	For HT/ET/EBT/PTS/PTM-72 & 80
18696	For HT/ET/EBT/PTS/PTM-92
18697	For HT/ET/EBT/PTS/PTM-119



*Sliding Spigot Reaction Plate (18436)*



*Light Weight Reaction (19214)*

Part No.	FOR HT 60 / PT 4500 / PT 5500
16687	Single Sided Straight Reaction Plate
18436	Sliding Spigot Reaction Plate

Part No.	FOR HT 60 / PT 4500 / PT 5500
19214	ET/EBT/PT/PTS/PTM-72 API Class 4 Light Weight Reaction

Part No.	FOR HT 60 / PT 4500 / PT 5500
16686	Single Sided Straight Reaction Plate

VASI can also supply custom made reaction solutions specifically made for your application. Contact us for more information.