

**Torque Multiplier**

- Torque Multiplier is made of Chrome Molybdenum Alloy Steel
- Tolerance of torque accuracy  $\pm 6\%$

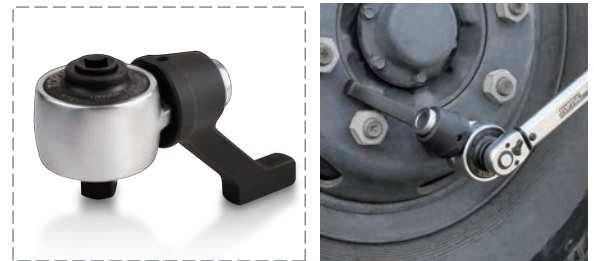
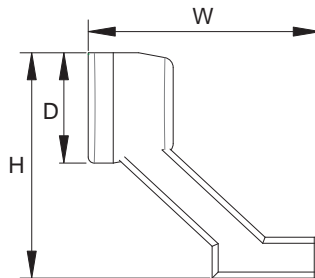
DIN3122



ITEM NO.	SIZE (CAPACITY)		
<b>ANAE1624</b>	Torque Multiplier 1/2" (F) x 3/4" (M) Input (Max.): 500Nm / 365Ft-Lb Output (Max.): 1500Nm / 1100Ft-Lb	1	4
<b>ANAE2432</b>	Torque Multiplier 3/4" (F) x 1" (M) Input (Max.): 1000Nm / 730Ft-Lb Output (Max.): 3000Nm / 2200Ft-Lb	1	4
<b>BLOW CASE: W426 x D208 x H105 (mm)</b>			

**Reaction Arm**

- Chrome-Molybdenum Steel
- Accessory kits for ANAE series only



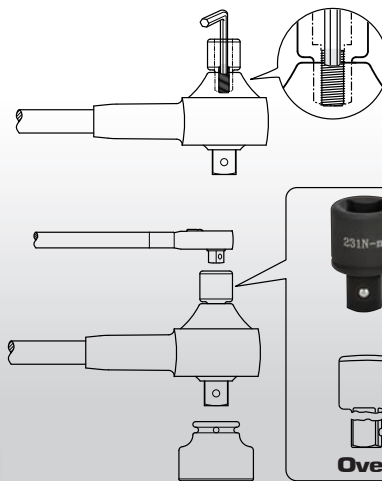
ITEM NO.	SIZE (W)x(D)x(H)mm	Application		
<b>ALAE162414</b>	115x55x117	ANAE1624	2	16
<b>ALAE243214</b>	150x72x155	ANAE2432	2	8

**5PCS**

**Torque Multiplier Set**

- Gear Ratio - 1:4 Torque Ratio - 1:3.3
- Tolerance of torque accuracy  $\pm 10\%$

Use the attached hex key to fix the adapter to the torque multiplier square opening/female drive. (tightening the screw inside the square opening)



**Safety Break-Away Adapter**

**Crack!  
Overload**

The safety break-away adapter is inserted into the square opening of the torque multiplier. In case of an overload, the adapter will break first instead of cause a damage directly to the torque multiplier.

ITEM NO.	CONTENTS	2 (SET)	
<b>ANBE2432</b>	1 Torque Multiplier 3/4" (F) x 1" (M) Input (Max.): 758Nm / 560Ft-Lb Output (Max.): 2500Nm / 1845Ft-Lb		
	1 Reaction Arm		
	1 Safety Break-Away Adapter		
	1 90° Reaction Arm		
	1 90° Reaction Base		
<b>BLOW CASE: W400 x D260 x H110 (mm)</b>			

90° Reaction Arm can be adjusted in the reaction base to use with both standard and deep sockets.

