



The battery-powered blind rivet setting tool with **13 kN** setting force and brushless motor

## NOSEPIECE ASSIGNMENT Power per battery charge

D	Material	approx.pc / battery charge	Nosepiece	No.
2.4	Alu	<b>1,800</b>	17/18*	<b>143 4976</b>
3.2	CAP®-Alu, CAP®-Cu	<b>1,300</b>	17/18*	<b>143 4976</b>
3 and 3.2	Alu	<b>1,100</b>	17/24	<b>143 4955</b>
3 and 3.2	Steel	<b>1,100</b>	17/24	<b>143 4955</b>
3 and 3.2	Stainless steel	<b>1,100</b>	17/24	<b>143 4955</b>
4	Alu	<b>1,100</b>	17/24	<b>143 4955</b>
4	Steel	<b>1,000</b>	17/27	<b>143 4973</b>
4	stainless steel	<b>950</b>	17/29	<b>143 4974</b>
4.8 and 5	Alu	<b>850</b>	17/29	<b>143 4974</b>
4.8 and 5.0	Steel, Alu	<b>1,000</b>	17/32	<b>143 4975</b>
4.8 and 5.0	Stainless steel	<b>700</b>	17/36	<b>143 4977</b>
6.0	Alu	<b>650</b>	17/36	<b>143 4977</b>
6.0	Steel	<b>500</b>	17/40	<b>143 4999</b>

The name of the nosepiece (e.g. 17/32) can be found directly on the nosepiece.



## BULB-TITE® BLIND RIVETS

4	Alu	<b>1,300</b>	17/26 BT*	<b>143 4985</b>
5.2	Alu	<b>1,100</b>	17/32 BT*	<b>143 4986</b>
6.3	Alu	<b>800</b>	17/42 BT*	<b>143 4988</b>
6.3	Steel	<b>550</b>	17/42 BT*	<b>143 4988</b>

\* available as special accessory. Special design nosepieces are available on request. The nosepiece allocation data applies to DIN and GESIPA® blind rivets.

**88** Spare parts and special accessories AccuBird® Pro **page 88.**

**130** Extended nosepieces, special lengths and special nosepieces on **page 130.**

**!** Make sure the correct jaw pusher is used as specified in the operating instructions!