DATA SHEET

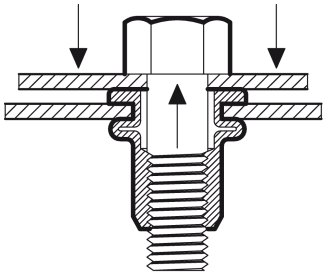
resistance

Resistance values

BLIND RIVET NUTS BBA SRL www.bbafasteners.com

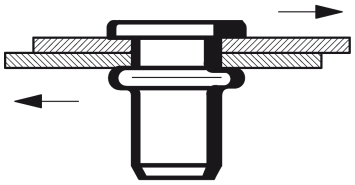
Pull-Out Strength

	STEEL low carbon ** **stainless steel**	**STEEL** BBA T-spec	**STEEL** BBA C-spec	**STEEL** BBA H-spec
	Newton	Newton	Newton	Newton
M5	9.200	12.500	According to Bolt Metric Class **10.9**	According to Bolt Metric Class **12.9**
M6	14.000	20.000		
M8	27.000	32.000		
M10	36.000	46.000		
M12	52.000	63.000		



Shear Strength

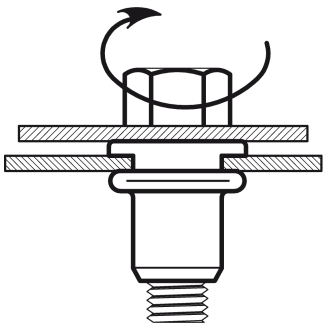
	STEEL low carbon ** **stainless steel**	**STEEL** BBA T-spec	**STEEL** BBA C-spec	**STEEL** BBA H-spec
	Newton	Newton	Newton	Newton
M5	3.300	3.600	depending on customer`s construction	depending on customer`s construction
M6	4.400	4.800		
M8	5.200	5.800		
M10	7.100	7.700		
M12	10.700	11.500		



Assembly Torques

	STEEL low carbon ** **stainless steel**	**STEEL** BBA T-spec	**STEEL** BBA C-spec	**STEEL** BBA H-spec
	Torque	Torque	Torque	Torque
M5	According to Bolt Metric Class **5.6**	According to Bolt Metric Class **8.8**	According to Bolt Metric Class **10.9**	According to Bolt Metric Class **12.9**
M6				
M8				
M10				
M12				

	Stainless STEEL A2 1.4567	**Stainless STEEL A4** 316
	Torque	Torque
M5	According to Bolt Metric Class **50**	According to Bolt Metric Class **50**
M6		
M8		
M10		
M12		



** Low carbon steel is the standard quality for Blind-nuts and is used by BBA only for M3 and M4.

BBA standard is T-spec and is stock item.

Test must always be performed on actual application components before the fastener is specified.