

STÄHLWILLE TEST AND CONTROL INSTRUMENTS FOR TORQUE WRENCHES

ITEM: SMARTCHECK

Test and control instruments for torque wrenches, versatile and manageable keys. Thanks to the compact dimensions, the possibility of horizontal or vertical mounting and display orientable, these tools find space almost everywhere, and are easy to use. In a very short time it is possible to determine whether it is a torque wrench working within the tolerances or if a regulation is required. There are three operating modes available (Track, First Peak, Peak Hold) and three units of measure (N · m, ft · lb, in · lb) can also be set individually target pairs and tolerances for evaluating the measured value. User-friendly operation and user guide for quick response, reliable and high performance safety.

Deviation of indication $\pm 1\%$.

Operation via 230 Volt or battery charger (4 x AAA 1.5V or 1 x battery rectangular 9V, adapter included).

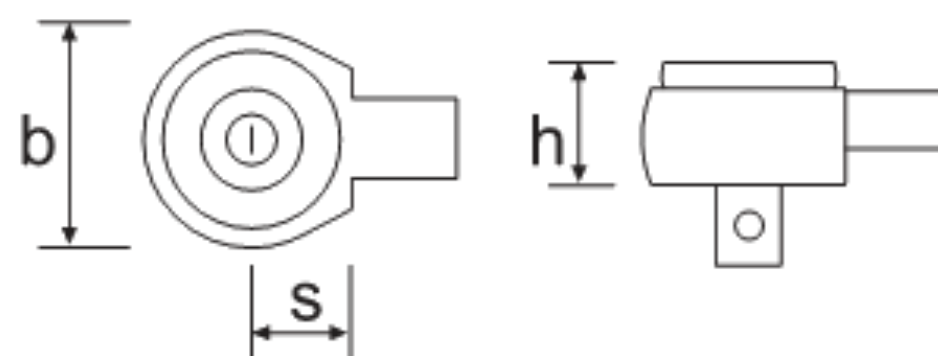
Tech. Code	Capacity Nm	Coupling	b mm	h mm	T mm	Weight Kg
E6730001	1-10	1/4"	120	124	167	5,2
E6730010	10-100	3/8"				5,3
E6730040	40-400	3/4"				5,6
E6730080	80-800					

WODEX RATCHET INSERTS 9X12 MM FOR TORQUE WRENCHES

ITEM: WX6550

Reversible 52 tooth ratchets with 9x12 mm coupling for torque wrenches.

Tech. Code	Capacity Nm	Connection mm	Coupling	Teeth	b mm	h mm	s mm
E6716010	100	9 x 12	1/2"	52	34	38	17,5

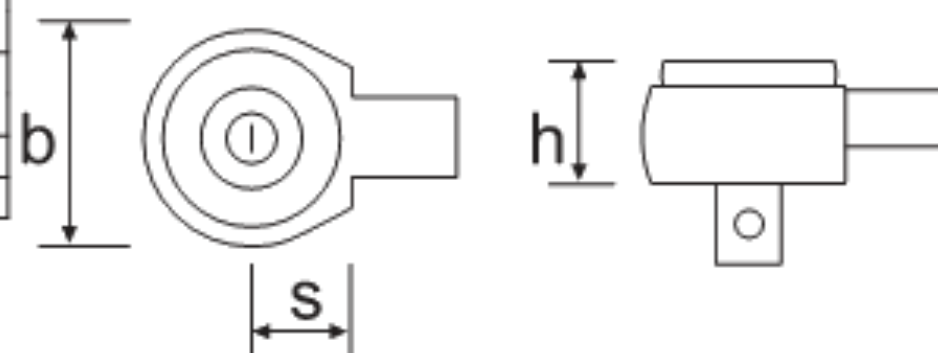


STÄHLWILLE RATCHET INSERTS WITH FINE TOOTH DENTURE

ITEM: 735 - 735HD

Reversible ratchet Insert tools with fine tooth for torque wrenches.

Tech. Code		Capacity Nm	Connection mm	Coupling ■	Teeth	b mm	h mm	s mm
E6717005		100	9 x 12	3/8"	60	33	24	17,5
E6717010				1/2"				
E6717020		300	14 x 18	3/4"		43	26	25
E6717040		400				50	31,5	
E6717065		650				22 x 28	58	36
E6717066			61				35	55



STÄHLWILLE RATCHET INSERTS WITH PUSH THROUGH SQUARE DRIVE

ITEM: 735/100

Reversible ratchet Insert tools with push through square drive for torque wrenches.

Tech. Code	Capacity Nm	Connection mm	Coupling	Teeth	b mm	h mm	s mm
E6718100	1000	22 x 28	3/4"	30	76	42	55