

COMBINATION WRENCHES WITH REVERSIBLE RATCHET IN SET

WODEX 

ITEM: WX1350/K5 - WX1350/K11

STANDARD ISO 691

Composition:

WX1350/K5 8 - 10 - 13 - 17 - 19 mm

WX1350/K11 8 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 mm

Tech. Code	GR51 Euro	Pieces	
E020305	82,00	5	1
E020311	184,00	11	1

Boxed set



COMBINATION WRENCHES WITH REVERSIBLE RATCHET IN SET

WODEX 

ITEM: WX1350/S5 - WX1350/S9

STANDARD ISO 691

Set of wrenches complete with a practical fabric roll-up tool holder with Velcro closure.

Composition:

WX1350/S58 - 10 - 13 - 17 - 19 mm

WX1350/S98 - 10 - 11 - 13 - 14 - 16 - 17 - 18 - 19 mm

Tech. Code	GR51 Euro	Pieces	
E020105	96,00	5	1
E020109	183,00	9	1



COMBINATION WRENCHES WITH REVERSIBLE RATCHET

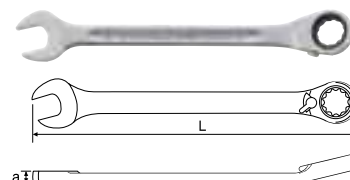
STAHLWILLE 

ITEM: 17

OPEN-RATCH, combination wrenches with reversible polygonal ratchet, 72 teeth for working in hard to reach places turning angle of 5° bent head of 15°. Chrome steel.

Tech. Code	GR55 Euro	mm	a mm	L mm	
E017708	19,70	8	4,7	144	5
E017709	20,60	9	5,3	150	5
E017710	21,20	10	5,7	158	5
E017711	(22,80)	11	6,1	165	5
E017712	(23,70)	12	6,4	173	5
E017713	23,90	13	6,6	182	5

Tech. Code	GR55 Euro	mm	a mm	L mm	
E017714	(25,50)	14	7,3	190	5
E017715	(27,20)	15	7,5	202	5
E017716	(28,80)	16	7,7	215	5
E017717	29,60	17	7,9	229	5
E017718	(32,40)	18	8,4	240	5
E017719	33,50	19	8,7	252	5



ITEM: WX1400/K7

STANDARD ISO 691

Composition:

8 - 10 - 12 - 13 - 14 - 17 - 19 mm

Tech. Code	GR51 Euro	Pieces	
E020607	129,00	7	1

Boxed set



COMBINATION RATCHET WRENCHES WITH SWIVEL HEAD

WODEX 

ITEM: WX1400

STANDARD ISO 691

Combination wrenches with articulated ratchet and adjustable working angle of up to 180°. 15° inclined open end, 12-point polygonal ratchet with 72T standard teeth and 5° return angle. Chrome-vanadium steel hardness 42-48 HRC, high resistance chrome-satin finish. Compliant with RoHS and REACH directives.

Tech. Code	GR51 Euro	mm	a mm	L mm	
E020508	15,10	8	4,7	136	5
E020510	15,10	10	5,5	160	5
E020512	18,10	12	6,4	174	5
E020513	18,10	13	6,5	180	5

Tech. Code	GR51 Euro	mm	a mm	L mm	
E020514	19,40	14	7,0	193	5
E020517	22,30	17	8,0	233	5
E020519	23,80	19	8,8	250	5

