

## PRODUCT INFORMATION SHEET

### Double open-end spanners







#### Description

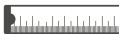


Metric combination flat-ring spanners ideal for loosening and tightening threaded joints ended with hexagonal, decagonal or torx-type element.

#### Characteristics

- made of high-grade chromium-vanadium alloy steel for corrosion protection
- durable
- matt
- manufactured in accordance with DIN 3113
- spanner end set at an angle of 15° for optimum accessibility

#### Technical data

	6 - 32 mm
	1 pc
	5 pcs
	alloy steel CrV

		
6x7 mm	HT1W501	5901867143709
8x9 mm	HT1W502	5901867143716
10x11 mm	HT1W504	5901867143723
12x13 mm	HT1W506	5901867143730
13x17 mm	HT1W507	5901867143747
14x15 mm	HT1W508	5901867143754
16x17 mm	HT1W509	5901867143761
17x19 mm	HT1W510	5901867143778
18x19 mm	HT1W511	5901867143785
19x22 mm	HT1W512	5901867143792
20x22 mm	HT1W513	5901867143808
21x23 mm	HT1W514	5901867143815
24x27 mm	HT1W515	5901867143822
25x28 mm	HT1W516	5901867143839
30x32 mm	HT1W517	5901867143846

CrV

DIN  
3110

Högert Technik GmbH  
Distribution in Poland GTV  
ul. Przejazdowa 21  
05-800 Pruszków, Polska  
tel. +48 22 444 73 44  
fax +48 22 444 75 01