



Webtool™ Wire Rope Cutters and their capabilities by wire rope size and grade.

Updated on 23rd September 2010

This table represents both the guaranteed capacity and known application data for Webtool™ steel wire rope cutters.

Where tools are known to be capable of cutting larger or tougher ropes these are also indicated, but the manufacturer can only guarantee the cutting capacity stated in the operating manual. If you need information on superceded or obsolete models please contact us.

There are design modifications in progress to uprate most of the range, these include physical changes, alternative blades and increased working pressures.

Model	Part No.	Wire rope size, and corresponding rope grade (N/mm ²)													
		1/2 "	3/4"	1"	1.25"	1.5"	1.75"	2"	2.5"	3"	4"	4.5"	5"	6"	7.5"
		13mm	19mm	25mm	32mm	38mm	45mm	51mm	64mm	76mm	102mm	115mm	127mm	153mm	190mm
WCS22D	980468	1960	1770												
WCOS22D	980493	1960	1770												
WCS38D	980487	2160	2160	2060	1960	1770									
WCOS38D	980490	2160	2160	2060	1960	1770									
WCOS38DLP	980488	2160	2160	2060	1960	1770									
WCS54D	980492							1960	1770						
WCOS54D	980485							1960	1770						
WCS75D (Obsolete)	980480								1770						
WCS75HD	980483					2160	2060	1960	1770	1770					
WCS75HDZ	980482					2160	2060	1960	1770	1770					
RCV75	980296							2160	1960	1770	1770				
RCV75HD	980235							2160	2160	2160	1960				
RCV115	980290						2160	2160	2160	2160	1960	1770			
RCV135	980212								2160	2160	2160	1960	1170		
RCV155	980218									2160	2160	2160	1960	1770	
RCV190	980230										2160	2160	2160	2160	1960

This chart is based on current design revision, and in all cases above 1770N/mm² the blade used must be the new coated version denoted by a C on the end of the part number.

Rope manufacturers are constantly improving their products, increasing crush resistance, material properties and constructions, we reserve the right to update and ammend this chart as required, please check the latest version at www.allspeeds.co.uk/webtool or call us on +44 (0)1254 615100

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