

## SPREADERS

SP 333 / SP 555 / SP 777



## COMBINATION TOOLS

SC 250 M / SC 358 / SC 758



	SP 333	SP 555	SP 777
Article number	81-10-13	81-10-23	81-10-35
Spreading force	42 – 836 kN	52 – 658 kN	63 – 600 kN
Tip opening	600 mm	730 mm	813 mm
Crushing force up to	144 kN	115 kN	122 kN
Pulling force	56 kN	58 kN	60 kN
Pulling travel	440 mm	569 mm	655 mm
Oil requirement	150 cm <sup>3</sup>	240 cm <sup>3</sup>	385 cm <sup>3</sup>
Dimensions <sup>1)</sup>	723 × 285 × 202 mm	823 × 285 × 202 mm	898 × 309 × 202 mm
Weight	13.4 kg	16.2 kg	19.7 kg
EN classification	AS 42 600-13.4	AS 52 730-16.2	BS 63 813-19.7

<sup>1)</sup> L x W x H

	SC 250 M	SC 358	SC 758
Article number	81-30-10	81-30-22	81-30-35
Cutting force up to <sup>1)</sup>	261 kN	492 kN	885 kN
Round steel up to Ø <sup>2)</sup>	26 mm	35 mm	40 mm
Spreading force	405 kN	38 – 1,500 kN <sup>4)</sup>	43 – 1,150 kN
Spreading travel	308 mm	368 mm	430 mm
Pulling force up to	32 kN	61 kN <sup>5)</sup>	94 kN
Pulling travel	334 mm	382 mm <sup>5)</sup>	340 mm
Oil requirement	–	110 cm <sup>3</sup>	235 cm <sup>3</sup>
Dimensions <sup>3)</sup>	850 × 190 × 158 mm	774 × 228 × 172 mm	876 × 301 × 206 mm
Weight	11.9 kg	14.8 kg	20.7 kg
NFPA cutting classes	A6/B6/C6/D7/E7	A7/B8/C7/D8/E7/F4	A8/B9/C8/D9/E9/F5
EN classification	–	CK 38/368 I-14.8	CK 43/475-J-20.7
EN cutting capacity	–	1I – 2J – 3I – 4J – 5J <sup>2)</sup>	1J – 2K – 3K – 4K – 5K

<sup>1)</sup> theoretical <sup>2)</sup> according to EN 13204, NFPA 1936 <sup>3)</sup> L x W x H <sup>4)</sup> 25 mm away from the tips  
<sup>5)</sup> with KSV 11 chain set and adapter set