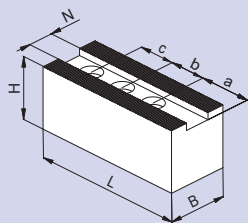


WBSA-D



Soft top jaws for SMW-AUTOBLOK power chucks

- Inch serration 1/16" x 90° or 3/32" x 90°
- Material: C45

Type	Id. No.	B	H	L	N	Serration	a + b + c f. ISO 4762	kg / Set	SMW-AUTOBLOK
WBSA-D 125*	12071300	30	30	60	12	1/16" x 90°	29 + 16 M8	0.32	AN/AL-D 125 • BH/HB/PB-D 130 BB-D 140 • SP/STP 125
WBSA-D 165*	12071680	30	35	70	14	1/16" x 90°	37.5 + 16.5 M10	0.42	HFKN-D 165 • PB/PBI/RC-D 165 SP/STP160 • AP/NT-D 170 AN/AL/BH/HB-D 165 BB-D 175 • BHD-FC 165 HYND-S 180
WBSA-D 210*	12072130	35	40	90	17	1/16" x 90°	47 + 23 M12	0.73	HFKN-D 210 • HB/PB/PBI/RC-D 210 SP/STP 200/240 • AP/APL/NT-D 215 AN/AL/BH/BB-D 210 HYND-S 210/226 BHD-FC 210 • CC 240Z
WBSA-D 250*	12072500	45	45	110	21	1/16" x 90°	60 + 30 M16	1.25	HFKN-D 260/315 RC-D 250/305/400 SP/STP 280 • SP/SP-L 350 CC 350Z • HB/ PB/PBI-D 250/315 AN/AL/BH/BB-D 250 AP/APL/NT-D 315 AN/AL/BH/BB-D 315 HYND-S 250/315 BHD-FC 250/315
WBSA-D 260*	12072620	40	45	110	17	1/16" x 90°	60 + 30 M12	1.23	AP/APL/NT-260
WBSA-D 315	12073000	50	50	125	21	1/16" x 90°	43 + 30 + 30 M16	1.85	HFKN-D 315 RC-D 305/400 SP/SP-L 350 • HYND-S 315 AN/AL/BH/BB-D 315 AP/APL/NT-D 315 BHD-FC 315 • CC 350Z
WBSA-D 400	12074040	60	60	140	25.5	3/32" x 90°	75 + 38 M20	3.18	HFKN-D 400/500 BHD-FC 400/500/630 BB-N 400/470/500/600 IN/IL-D 500/630/800 BB-N ES 400/470/500/600 BB-EXL(SC)2G 510/660 HYDL-S 500/630/800 AN/AL/BB-D 400 BH-D 400/450/500/630/800 AP/APL/NT-D 400
WBSA-D 401	12074030	60	60	140	21	1/16" x 90°	25 + 34 + 34 M16	3.20	RC-D 400 GH-D 400
WBSA-D 500	12075050	59.5	60	170	25.5	3/32" x 90°	69 + 38 + 38 M20	3.62	HFKN-D 400/500 BHD-FC 400/500/630 BB-N 400/470/500/600 IN/IL-D 500/630/800 BB-N ES 400/470/500/600 BB-EXL(SC)2G 510/660 HYDL-S 500/630/800 AN/AL/BB-D 400 BH-D 400/450/500/630/800 AP/APL/NT-D 400
WBSA-D 610	12075040	75	75	160	25.5	3/32" x 90°	59 + 38 + 38 M20	5.69	HFKN-D 400/500 BHD-FC 400/500/630 BB-N 400/470/500/600 IN/IL-D 500/630/800 BB-N ES 400/470/500/600 BB-EXL(SC)2G 510/660 HYDL-S 500/630/800 AN/AL/BB-D 400 BH-D 400/450/500/630/800 AP/APL/NT-D 400

* Jaws pointed



SMW-AUTOBLOK
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SMW-AUTOBLOK
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