

SUPER MILL

SRP

► Power Corner Radius / for **H** **P** **K**

unit: mm

Order No.	Diameter D1	Corner R	Flute Length L1	Effective Length L3	O.A.L. L2	Shank Dia D2
SRP 0615	6.0	1.5	3	18	50	6
SRP 0615A	6.0	1.5	3	18	75	6
SRP 0820	8.0	2.0	4	24	60	8
SRP 0820A	8.0	2.0	4	24	100	8
SRP 1020	10.0	2.0	5	30	75	10
SRP 1020A	10.0	2.0	5	30	100	10
SRP 1230	12.0	3.0	6	36	75	12
SRP 1230A	12.0	3.0	6	36	100	12

S
MG

4 Flutes

5°

R

HRC
60

ALTiN

Roughing

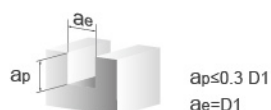
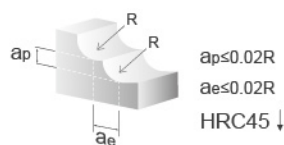
Slotting

Profiling

DAVA GROUP CNC

COMERCIALIZADORA

▼ Depth of cut



R=Corner R

▼ Recommended cutting condition for SRP

MATERIAL	Carbon Steels . Alloy Steels S45C, FC, FCD, SCM, S50C, SKS...		Alloy Steels . Tool Steels SCr, SNCM, SKD11, SKD61, NAK80...		Hardened Steels SKD11	
HARDNESS	~HRC30		~HRC50		~HRC60	
Dia. (D1)	SPEED (min ⁻¹)	FEED mm / min	SPEED (min ⁻¹)	FEED mm / min	SPEED (min ⁻¹)	FEED mm / min
6	12000	12000	8000	8000	5000	4000
8	10000	10000	8000	8000	6000	4800
10	7000	5000	6000	4000	4500	2000
12	5000	7000	4000	5000	3000	3000

SRP

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