

# PUNTE INTEGRALI COMPONENTI PER PICCOLI FORI

## 300

Codice HW- RH	Codice HW-LH	D. mm.	L. mm.	Lu mm.
300.002 R	300.002 L	2	49	16
300.025 R	300.025 L	2,5	55	27
300.003 R	300.003 L	3	55	27
300.032 R	300.032 L	3,2	55	27
300.035 R	300.035 L	3,5	55	27
300.004 R	300.004 L	4	55	27
300.005 R	300.005 L	5	55	27

## HW SOLID CARBIDE JOBBER DRILLS

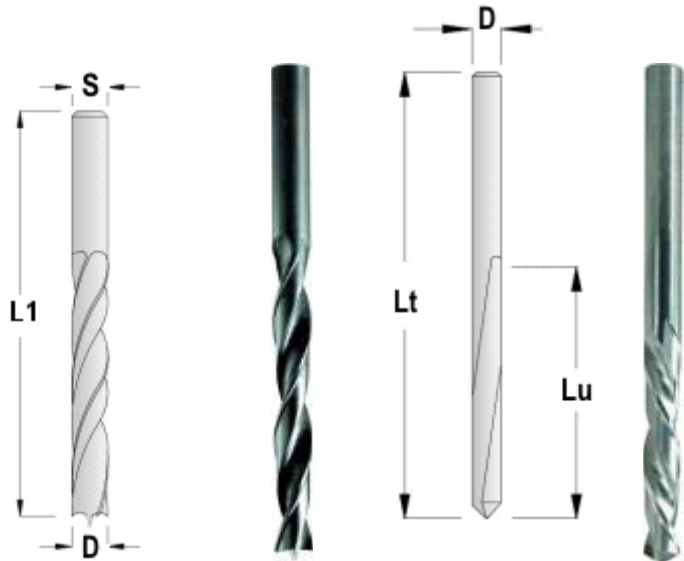
Art.300 with Z2+V2 for dowell.

Art.301 with Z2 for through bores.

To combine with art .301A - 301B

## 301

Codice HW- RH	Codice HW-LH	D. mm.	L. mm.	Lu mm.
301.002 R	301.002 L	2	49	16
301.025 R	301.025 L	2,5	55	27
301.003 R	301.003 L	3	55	27
301.032 R	301.032 L	3,2	55	27
301.035 R	301.035 L	3,5	55	27
301.004 R	301.004 L	4	55	27
301.005 R	301.005 L	5	55	27

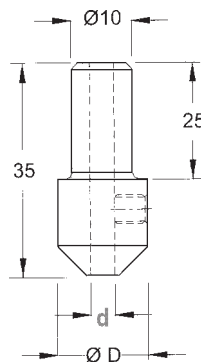


300

301

## 301A

Codice	d. mm.	L. mm.	D. mm.	S x A mm.
301.02 A	2	23	15	10x25
301.25 A	2,5	23	15	10x25
301.03 A	3	23	15	10x25
301.32 A	3,2	23	15	10x25
301.35 A	3,5	23	15	10x25
301.04 A	4	23	15	10x25
301.05 A	5	23	15	10x25



Art.300 per fori ciechi.

Art.301 per fori passanti.

Componibili con art. 301A - 301B

## 301B

Codice	d. mm.	L. mm.	D. mm.
301.02 B	2	24	10
301.25 B	2,5	24	10
301.03 B	3	24	10
301.32 B	3,2	24	10
301.35 B	3,5	24	10
301.04 B	4	24	10
301.05 B	5	24	10

