

Point dia.	Shank dia.	Overall length	Point length	Body length
Dc	Ds	L	ℓ <sub>1</sub>	ℓ <sub>2</sub>

Spiral Fluted Taps  
(for blind hole) ①

Spiral Fluted Taps  
(for through hole) ②

Spiral Pointed Taps  
(for through hole) ③

Hand Taps ④

Cemented Carbide Taps ⑤

Roll Taps ⑥

Special Thread Taps  
Simple inspection tools ⑦

Pipe Taps ⑧

Thread Mills  
Premium Thread Mills ⑨

Dies ⑩

Center Drills  
Centering Tools ⑪

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JIS

## JO-C-PEQ V

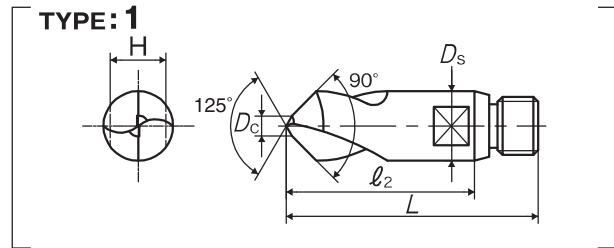
Joint- Carbide Point Drills 90°, Coated



Specification



■ The JO-C-PEQ V is a coated carbide point drill joint tool that can perform simultaneous combined machining of positioning and chamfering.



Segment : 5C

Size Ds × Dc × θ	Code	Dc (mm)	Ds (mm)	L (mm)	ℓ <sub>1</sub> (mm)	ℓ <sub>2</sub> (mm)	H (mm)	Adaptable holder Shank dia.	TYPE	MSRP
10 × 3 × 90°	JVCPE010Q	3	10	37.5	0.78	27.5	8	14	1	¥ 23,000
12 × 3.5 × 90°	JVCPE012Q	3.5	12	43.5	0.91	32.5	10	16	1	¥ 23,000
16 × 4 × 90°	JVCPE016Q	4	16	48.5	1.04	34.5	13	20	1	¥ 32,800

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## JO-NCSD V

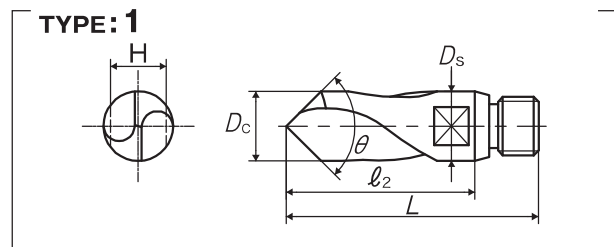
Joint- NC Starting Drills for Chamfering 90°, Coated



Specification



■ Optimum coating suitable for the cutting.



Segment : 5C

Size Dc × θ	Code	Dc (mm)	Ds (mm)	L (mm)	ℓ <sub>2</sub> (mm)	H (mm)	Adaptable holder Shank dia.	TYPE	MSRP
10 × 90°	JVCS-D010Q	10	10	37.5	27.5	8	14	1	¥ 4,310
12 × 90°	JVCS-D012Q	12	12	43.5	32.5	10	16	1	¥ 4,850
16 × 90°	JVCS-D016Q	16	16	48.5	34.5	13	20	1	¥ 5,730