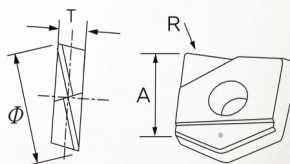


HuniMILL



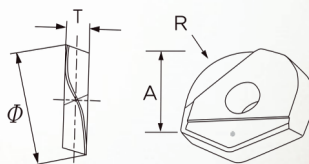
RADIUS INSERT

CODE NO.	R	A	Ø	T
SP1Q100×0.5R	5	11,6	10	2,7
SP1Q100×1.0R	1			
SP1Q120×1.0R	1	14,3	12	3,2
SP1Q120×2.0R	2			
SP1Q160×1.0R	1	16,6	16	4,2
SP1Q160×2.0R	2			
SP1Q200×1.0R	1	19,9	20	5,2
SP1Q200×2.0R	2			
SP1Q250×1.0R	1	22,3	25	6,2
SP1Q250×2.0R	2			

Features

1. Tolerance (± 0.01 below)
2. Use one holder
3. Compatible with other products

HuniMILL

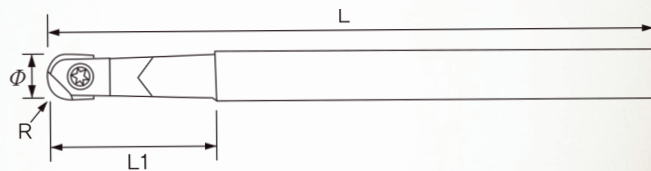


BALL NOSE INSERT

CODE NO.	R	A	Ø	T
SP1W100×5.0R	5	12	10	2,7
SP1W120×6.0R	6	14,6	12	3,2
SP1W160×8R	8	16,6	16	4,2
SP1W200×10R	10	20,3	20	5,2

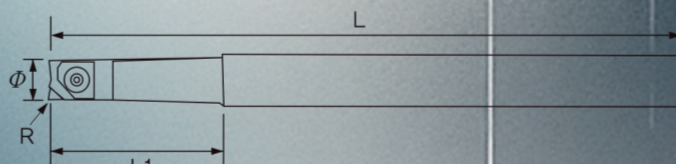
Features

1. Tolerance (± 0.01 below)
2. Use one holder
3. Compatible with other products



CARBIDE HOLDER

CODE NO.	Ø	R	L	L1	SCREW	WRENCH
C-ABPF 10×150	10	5	150	20	581-142	104-T10
C-ABPF 12×150	12	6	150	30	581-143	105-T20
C-ABPF 16×200	16	8	200	70	581-144	105-T20
C-ABPF 20×220	20	10	220	80	581-145	101-T25S
C-ABPF 25×250	25	12,5	250	80	581-146	105-T30A



STEEL HOLDER

CODE NO.	Ø	R	L	L1	SCREW	WRENCH
C-ABPF 10×150	10	5	150	20	581-142	104-T10
C-ABPF 12×150	12	6	150	30	581-143	105-T20
C-ABPF 16×200	16	8	200	70	581-144	105-T20
C-ABPF 20×220	20	10	220	80	581-145	101-T25S
C-ABPF 25×250	25	125	250	80	581-146	105-T30A