

Brazing Tips

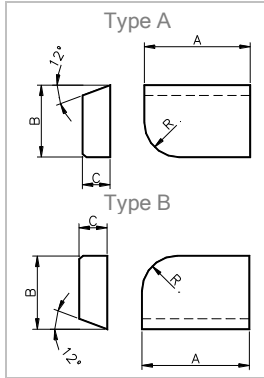
According to ISO Standard
Argensinter standard



ARGENSINTER

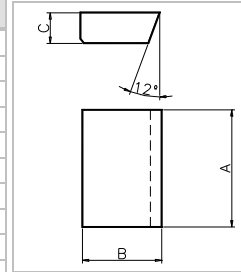
Brazing Tips (according to ISO Standard)

Type: A or B



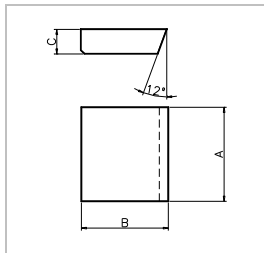
Code	A	B	C	R
PST A-B6	6	4	2	2
PST A-B82	8	5	2	3
PST A-B8	8	5	3	3
PST A-B102	10	6	2.5	3
PST A-B10	10	6	4	3
PST A-B123	12	8	3	4
PST A-B12	12	8	4	4
PST A-B164	16	10	4	5
PST A-B16	16	10	5	5
PST A-B205	20	12	5	8
PST A-B20	20	12	6	8
PST A-B257	25	14	7	8
PST A-B25	25	16	8	8
PST A-B328	32	16	8	10
PST A-B32	32	20	10	10
PST A-B4010	40	18	10	10
PST A-B40	40	25	12	10
PST A-B5012	50	20	12	12
PST A-B50	50	32	16	12

Type: C



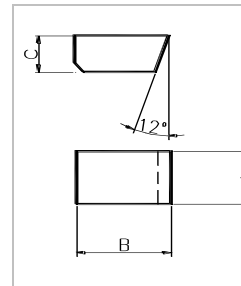
Code	A	B	R
PST C6	6	4	2
PST C82	8	5	2
PST C8	8	5	3
PST C102	10	6	2.5
PST C10	10	6	4
PST C123	12	8	3
PST C12	12	8	4
PST C164	16	10	4
PST C16	16	10	5
PST C205	20	12	5
PST C20	20	12	6
PST C257	25	14	7
PST C25	25	16	8
PST C328	32	16	8
PST C32	32	20	10
PST C4010	40	18	10
PST C40	40	25	12
PST C5012	50	20	12
PST C50	50	32	16

Type: CB



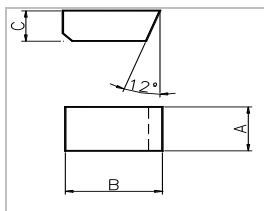
Code	A	B	C
PST CB6	6	6	2
PST CB10	10	10	4
PST CB12	12	12	4
PST CB14	14	14	5
PST CB15	15	15	5
PST CB16	16	15	6
PST CB18	18	18	6
PST CB207	20	18	7
PST CB208	20	18	8
PST CB22	22	20	7
PST CB25	25	20	8
PST CB28	28	20	8
PST CB30	30	20	8.5

Type: D



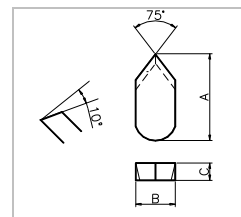
Code	A	B	C
PST D37	3	7	2
PST D3	3	7	3
PST D4	4	6	3
PST D48	4	8	3
PST D5	5	8	4
PST D510	5	10	4
PST D6	6	10	5
PST D612	6	12	5
PST D8	8	12	6
PST D814	8	14	6
PST D10	10	16	8
PST D12	12	20	10
PST D16	16	25	12

Type: DL



Code	A	B	C
PST DL3	3	10	3
PST DL4	4	12	4
PST DL5	5	15	5
PST DL6	6	16	5
PST DL7	7	18	6
PST DL8	8	20	7
PST DL9	9	20	7
PST DL10	10	20	7
PST DL12	12	22	8

Type: E

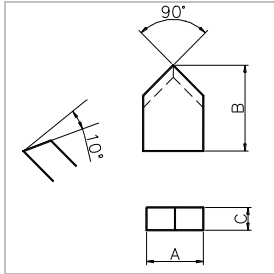


Code	A	B	C
PST E8	8	4	3
PST E10	10	5	3
PST E122	12	4	2
PST E12	12	6	3
PST E14	14	5	2.5
PST E163	16	6	3
PST E16	16	8	4
PST E18	18	8	4
PST E20	20	10	5
PST E25	25	12	6
PST E32	32	16	8

Brazing Tips

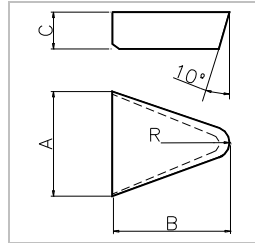
(according to ISO Standard)

Type: F



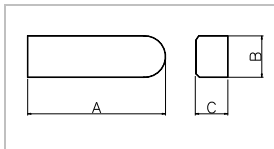
Code	A	B	C
PST F8	8	9	1.5
PST F103	10	12	3
PST F10	10	12	4
PST F12	12	15	4
PST F164	16	18	4
PST F16	16	18	5
PST F205	20	20	5
PST F20	20	20	7
PST F25	25	25	8
PST F32	32	30	9
PST F40	40	35	10
PST F50	50	40	10
PST F60	60	45	10
PST F63	63	45	10

Type: G



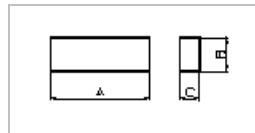
Code	A	B	C	R
PST G82	8	12	2.5	1
PST G8	8	12	4	1
PST G103	10	14	3	1.5
PST G10	10	14	4	1.5
PST G124	12	17	4	2.5
PST G12	12	17	5	2.5
PST G164	16	20	4	3.5
PST G165	16	20	5	3.5
PST G16	16	20	6	3.5
PST G20	20	24	6	4.5
PST G25	25	28	8	6
PST G30	30	34	10	8

Type: M



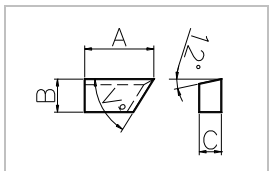
Code	A	B	C
PST M20	20	6	4
PST M25	25	6	5
PST M30	30	8	6
PST M32	32	8	6

Type: O



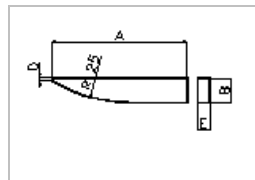
Code	A	B	C
PST O152	15	5	2
PST O202	20	6	2
PST O253	25	6	3
PST O254	25	7	4

Type: PA



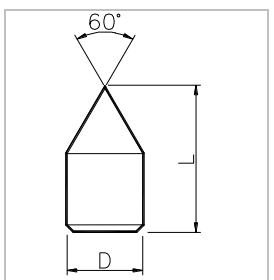
Code	A	B	C
PST PA2514	25	14	10
PST PB2514	25	14	10
PST PA2512	25	12	8
PST PB2512	25	12	8

Type: R



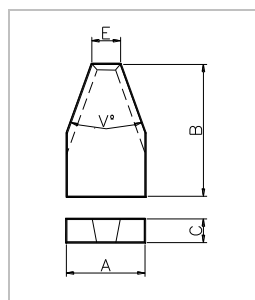
Code	A	B	C	R
PST R12	12	2	0.8	0.8
PST R16	16	2.5	1.2	1
PST R19	19	3	1.4	1
PST R22	22	3.5	1.8	1.4
PST R25	25	4	2.2	1.4
PST R30	30	5	2.8	1.4

Type: Z



Code	D	L
PST Z5	5	12
PST Z6	6	12
PST Z7	7	14
PST Z8	8	16
PST Z10	10	18
PST Z11	11	20
PST Z12	12	22
PST Z14	14	22
PST Z16	16	28
PST Z18	18	30
PST Z18E	18	25
PST Z20		

Type: X

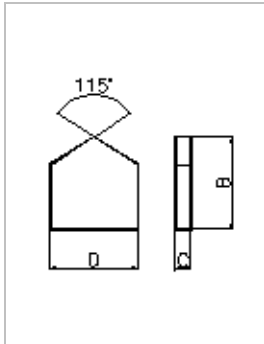


Code	A	B	C	E
PST X16	16	25	6	5
PST X168	16	25	8	5
PST X19	19	28	6.5	7
PST X198	19	28	8	7
PST X25	25	35	7	10
PST X258	25	35	8	10
PST X38	38	45	8	15
PST X389	38	45	9.5	15
PST X44	44	50	9.5	17

Brazing Tips

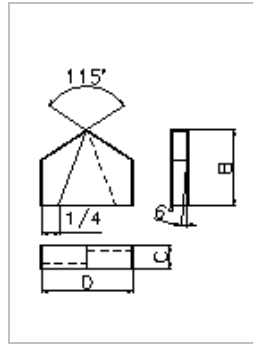
(according to ISO Standard)

Type: W



Code	D	B	C
PST W2	2.5	3.5	0.6
PST W3	3.5	4.5	0.8
PST W4	4.5	5	1
PST W5	5.5	6	1.3
PST W6	6.5	7	1.5
PST W7	7.5	8	1.8
PST W8	8.5	8	1.8
PST W9	9.5	9	2
PST W10	10.5	9	2
PST W11	11.8	11	2.5
PST W12	12.8	11	2.5
PST W13	13.8	12	2.8
PST W14	14.8	12	2.8
PST W15	15.8	14	3
PST W16	17	14	3
PST W17	18	16	3.5
PST W18	19	16	3.5
PST W19	20	18	4
PST W20	21	18	4
PST W21	22	18	4
PST W22	23	18	4
PST W23	24	20	4.5
PST W24	25	20	4.5
PST W25	26	20	4.5

Type: W



Code	D	B	C
PST W26	27.5	20	4.5
PST W27	28.5	22	5
PST W28	29.5	22	5
PST W29	30.5	22	5
PST W30	31.5	22	5
PST W31	32.5	24	5.5
PST W32	33.5	24	5.5
PST W33	34.5	24	5.5
PST W34	35.5	24	5.5
PST W35	36.5	25	6
PST W36	37.5	25	6
PST W37	38.5	25	6
PST W38	39.5	25	6
PST W39	40.5	26	7
PST W40	41.5	26	7
PST W41	42.5	26	7
PST W42	43.5	26	7
PST W43	44.5	28	8
PST W44	45.5	28	8
PST W45	46.5	28	8
PST W46	47.5	28	8
PST W47	48.5	29	9
PST W48	49.5	29	9
PST W49	50.5	29	9
PST W50	51.5	29	9

New!



Save time and get the best service. Visit ***MiArgensinter!*** (<http://mi.argensinter.com.ar>) and enter our online commercial platform. Consult our prices and the stock of these and/or any of our other products.

You will also be able to buy and order the manufacturing of more items without moving from your desk in a fast and safe way.

If you are in Argentina, you will receive your order in 24 hours (depending of your location, the period may be longer).

For further information, please do not hesitate to contact us or visit our web site at www.argensinter.com



ARGENSINTER
HARD METAL

ARGENSINTER

Argensinter S.R.L. – Hard Metal and Special Cutting Tools
Tacuarí 925 (B1704FJM) Ramos Mejía
Province of Buenos Aires, Argentina
Phone: (+54) 11 4658 7637 – Fax: (+54) 11 4656 8028
email: sales@argensinter.com - Web site: <http://www.argensinter.com>