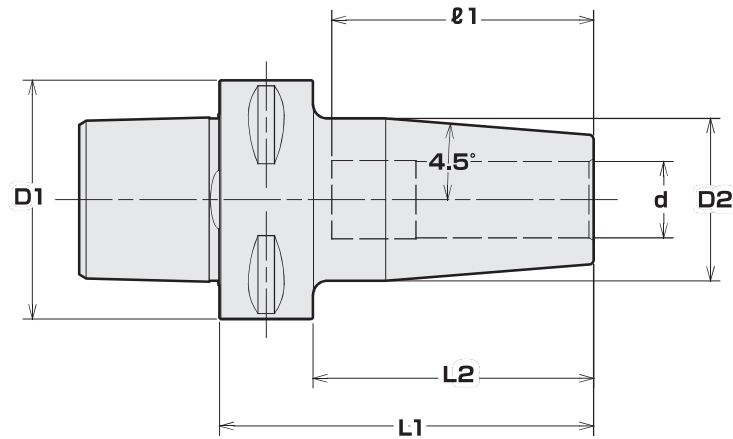




SRD Shrink Fit (DIN Standard)

Shrinkage method sets a cutting tool firmly by heating and cooling the chuck.
High precision, rigidity and strong chucking. (DIN Type)



Unit : Metric

Code	Model	d	D1	D2	L1	L2	ℓ 1
6770 00506075	C5 -SRD6A - 75	6	50	27	75	55	36
6770 00508075	-SRD8A - 75	8	50	27	75	55	50
6770 00510075	-SRD10A - 75	10	50	31	75	55	50
6770 00512075	-SRD12A - 75	12	50	31	75	55	50
6770 00514080	-SRD14A - 80	14	50	34	80	60	55
6770 00516080	-SRD16A - 80	16	50	34	80	60	55
6770 00518080	-SRD18A - 80	18	50	41	80	60	55
6770 00520085	-SRD20A - 85	20	50	42	85	65	55
6770 00606080	C6 -SRD6A - 80	6	63	27	80	58	36
6770 00608080	-SRD8A - 80	8	63	27	80	58	50
6770 00610080	-SRD10A - 80	10	63	31	80	58	50
6770 00612080	-SRD12A - 80	12	63	32	80	58	50
6770 00614085	-SRD14A - 85	14	63	34	85	63	55
6770 00616085	-SRD16A - 85	16	63	34	85	63	55
6770 00618085	-SRD18A - 85	18	63	42	85	63	55
6770 00620085	-SRD20A - 85	20	63	42	85	63	55
6770 00625090	-SRD25A - 90	25	63	53	90	68	62
6770 00632095	-SRD32A - 95	32	63	53	95	73	62

- 1.Always use carbide shank tools with h6 tolerance.
- 2.For ID size $\varnothing 3.0 \sim \varnothing 5.0 \text{mm}$, please contact NT TOOL.

Ordering Example

C5 **- SRD10A -** **75**
 Shank size I.D. Projection length