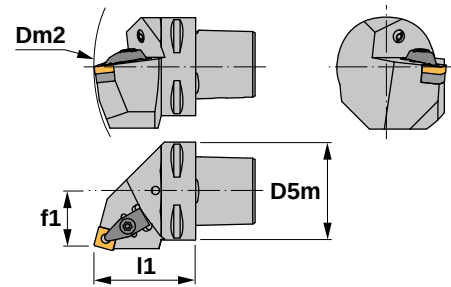


**Characteristics:**

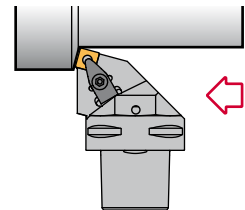
Toolholder for face turning applications equipped with square negative inserts. PSC with internal coolant.

- 1) γ = Rake angle (valid with a flat insert).
2) λ_s = Angle of inclination.

**Eigenschaften:**

Klemhalter zum Plandrehen mit einer vierkantigen negativen Wendeschneidplatte. PSC mit Innenkühlung.

- 1) γ = Spanwinkel (Gültig nur mit flachen Wendeschneidplatte).
2) λ_s = Neigungswinkel.



DSRN 75°

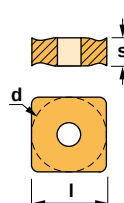
Reference Bezeichnung	D5m	Dm2 min.	f1	l1	γ^1	λ_s^2	Insert size Wendeschneidplatte	kg
PSC32-DSRNR/L19048-12	32	124	19	48	-6°	-6°	SNM.. 1204..	0,260
PSC40-DSRNR/L22050-12	40	140	22	50	-6°	-6°	SNM.. 1204..	0,420
PSC50-DSRNR/L27060-12	50	165	27	60	-6°	-6°	SNM.. 1204..	0,800
PSC63-DSRNR/L35065-12	63	190	35	65	-6°	-6°	SNM.. 1204..	1,400
PSC50-DSRNR/L27060-15	50	165	27	60	-6°	-6°	SNM.. 1506..	0,800
PSC63-DSRNR/L35065-15	63	190	35	65	-6°	-6°	SNM.. 1506..	1,400
PSC50-DSRNR/L27060-19	50	165	27	60	-6°	-6°	SNM.. 1906..	0,800
PSC63-DSRNR/L35065-19	63	190	35	65	-6°	-6°	SNM.. 1906..	1,400
PSC80-DSRNR/L45080-19	80	250	45	80	-6°	-6°	SNM.. 1906..	2,800

Reference Bezeichnung							Nm
PSC32-DSRNR/L19048-12	1766	ISSN-442	2712	1696	4295	5004	3.5
PSC40-DSRNR/L22050-12	1766	ISSN-442	2712	1696	4295	5004	3.5
PSC50-DSRNR/L27060-12	1766	ISSN-442	2712	1696	4295	5004	3.5
PSC63-DSRNR/L35065-12	1766	ISSN-442	2712	1696	4295	5004	3.5
PSC50-DSRNR/L27060-15	1768	ISSN-533	2716	1696	4295	5004	3.5
PSC63-DSRNR/L35065-15	1768	ISSN-533	2716	1696	4295	5004	3.5
PSC50-DSRNR/L27060-19	1770	ISSN-633	2719	1696	4295	5004	3.5
PSC63-DSRNR/L35065-19	1770	ISSN-633	2719	1696	4295	5004	3.5
PSC80-DSRNR/L45080-19	1770	ISSN-633	2719	1696	4295	5004	3.5

SNM..

Square negative inserts.
Vierkantige negative Wendeschneidplatten.  A41-42

Reference / Bez.	l	s	d
SNM.. 1204..	12,70	4,76	12,70
SNM.. 1506..	15,88	6,35	15,88
SNM.. 1906..	19,05	6,35	19,05

**SNMG-FMC****SNMG-KC****SNMG-MHC****SNMG-RC****SNMG-TC****SNMM**