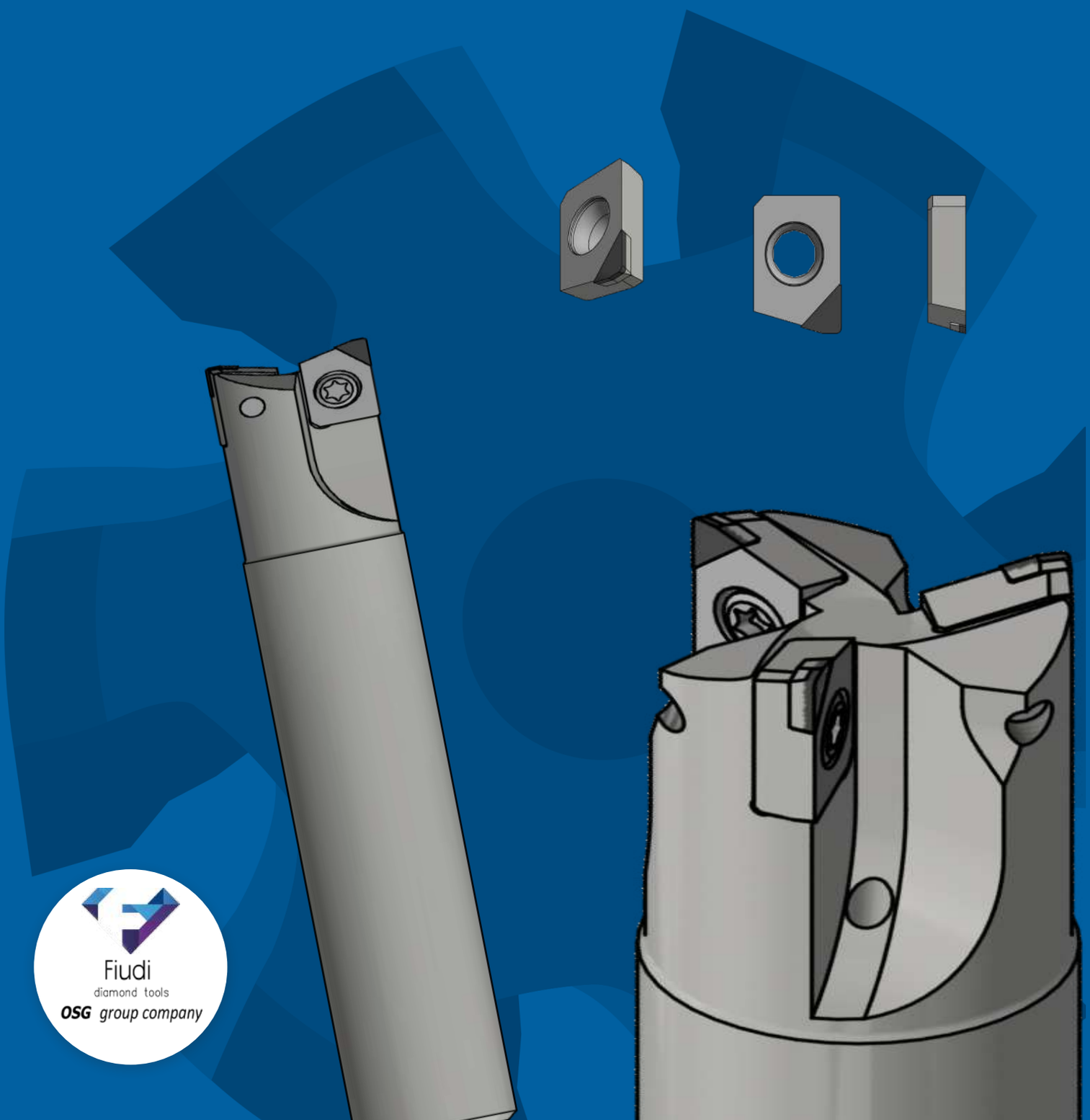
F232 SERIES

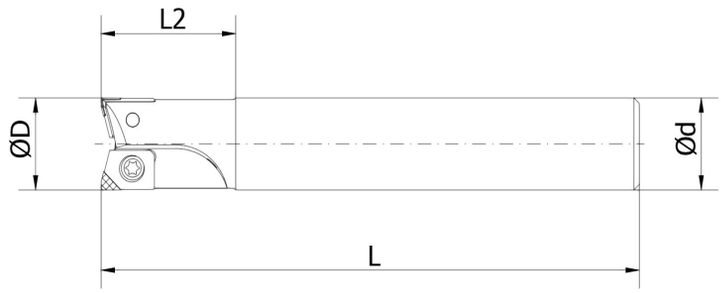
UPGRADE



Fiudi
diamond tools
OSG group company

UPGRADE FRESE E INSERTI

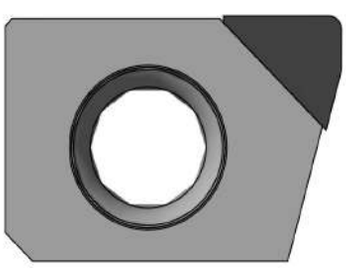
Fresatura | Serie F232

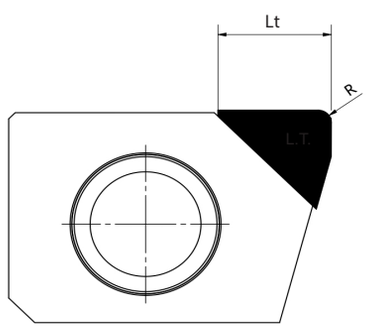


- Frese per inserti XN con stelo cilindrico in acciaio DIN6535 HA
- Con passaggio refrigerante

EDP	Descrizione	Sede inserto	ØD	Z	L2	L	Ød	Peso	Max rmp	Vite
394-034028FR	Fresa serie F232 Ø 16 z=2	XN10	16	2	25	100	16	0,15	43.500	011-031856 (T8)
394-034063FR	Fresa serie F232 Ø 20 z=3	XN10	20	3	25	110	20	0,18	41.000	011-031856 (T8)
394-025473FR	Fresa serie F232 Ø 25 z=3	XN12	25	3	30	120	20	0,30	37.500	011-021741 (T15)
394-025642FR	Fresa serie F232 Ø 32 z=3	XN12	32	3	30	120	25	0,45	31.000	011-021569 (T15)

Inserti in PCD tipologia XN per Spallamento 90°





Geometria N per spallamenti a 90° per:

- elevate asportazioni
- micrograna bimodale specifica per materiali ISO N

◉ In Stock

EDP	Descrizione	z	Lt	r	Geometria	Qualità	
						57	66
260-034132-66	XNHW100302F1RP66-N3	1	3,5	0,2	N	-	◉
260-034027-66	XNHW100304F1RP66-N3	1	3,5	0,4	N	-	◉
260-034133-66	XNHW100308F1RP66-N3	1	3,5	0,8	N	-	◉
260-026660-66	XNHW12T304FG1RP66-N6	1	6	0,4	N	-	◉
260-024713-57	XNHT12T304FG1RP57-N6	1	6	0,4	N	◉	-
260-024713-66	XNHT12T304FG1RP66-N6	1	6	0,4	N	-	◉
260-025505-66	XNHW12T308FG1RP66-N6	1	6	0,8	N	-	◉
260-024535-57	XNHT12T308FG1RP57-N6	1	6	0,8	N	◉	-
260-024535-66	XNHT12T308FG1RP66-N6	1	6	0,8	N	-	◉
260-026562-66	XNHW12T304FG1RP66-N9	1	9	0,4	N	-	◉
260-025482-57	XNHT12T304FG1RP57-N12	1	12	0,4	N	◉	-
260-025482-66	XNHT12T304FG1RP66-N12	1	12	0,4	N	-	◉