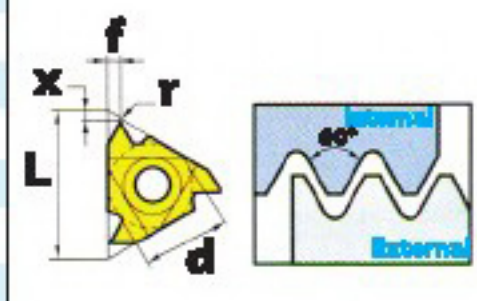
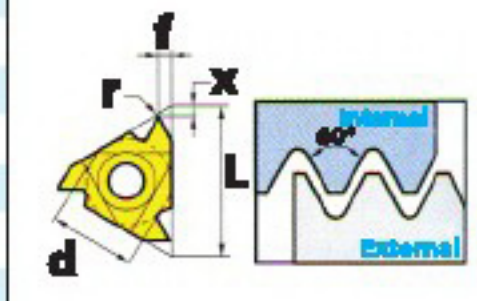
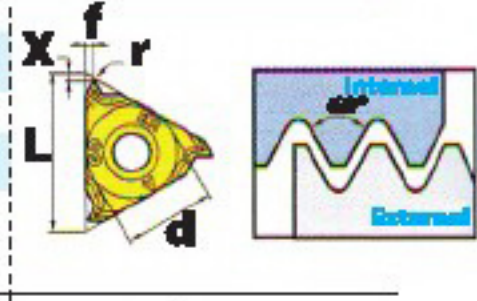
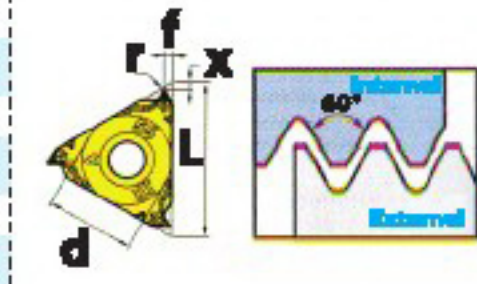


## 60° Partialprofile

Type	Designation (right)	SMX30	SMMSO	Designation (left)	SMX30	SMMSO	(mm)	TPI	Dimensions(mm)				Picture
									d	l	x	f	
External	11ER-A60	●	●	11ER-A60			0.5-1.5	48-16	6.35	11	0.8	0.9	
	16ER-A60	●	●	16ER-A60			0.5-1.5	48-16	9.525	16	0.8	0.9	
	16ER-G60	●	●	16ER-G60			1.75-3.0	14-8	9.525	16	1.2	1.5	
	16ER-AG60	●	●	16ER-AG60	●	●	0.5-3.0	48-8	9.525	16	1.2	1.5	
	22ER-N60	●	●	22ER-N60			3.5-5.0	7-5	12.7	22	1.7	2.5	
	27ER-Q60	●	●	27ER-Q60			5.5-6.0	4.5-4	15.875	27	2.3	3.1	
Internal	08IR-A60	●	●	08IL-A60			0.5-1.5	48-16	4.762	08	0.6	0.6	
	11IR-A60	●	●	11IL-A60			0.5-1.5	48-16	6.35	11	0.8	0.9	
	16IR-A60	●	●	16IL-A60			0.5-1.5	48-16	9.525	16	0.8	0.9	
	16IR-G60	●	●	16IL-G60	●	○	1.75-3.0	14-8	9.525	16	1.2	1.5	
	16IR-AG60	●	●	16IL-AG60			0.5-3.0	48-8	9.525	16	1.2	1.5	
	22IR-N60	●	●	22IL-N60			3.5-5.0	7-5	12.7	22	1.7	2.5	
	27IR-Q60	○	○	27IL-Q60			5.5-6.0	4.5-4	16.875	27	2.3	2.7	

Type	Designation (right)	SMX30	SMMSO	Designation (left)	SMX30	SMMSO	(mm)	TPI	Dimensions(mm)				Picture
									d	l	x	f	
External	16ERM-A60			16ELM-A60			0.5-1.5	48-16	9.525	16	0.9	0.9	
	16ERM-G60			16ELM-G60			1.75-3.0	14-8	9.525	16	1.3	1.5	
	16ERM-AG60	○	○	16ELM-AG60			0.5-3.0	48-8	9.525	16	1.3	1.5	
	22ERM-N60			22ELM-N60			3.5-5.0	7-5	12.7	22	1.8	2.5	
Internal	16IRM-A60			16ILM-A60			0.5-1.5	48-16	9.525	0.08	0.9	0.9	
	16IRM-G60			16ILM-G60			1.75-3.0	14-8	9.525	0.12	1.3	1.5	
	16IRM-AG60	○	○	16ILM-AG60			0.5-3.0	48-8	9.525	0.08	1.3	1.5	
	22IRM-N60			22ILM-N60			3.5-5.0	7-5	12.7	0.30	1.8	2.5	

● : Stock Item ○ : Underprng forstock