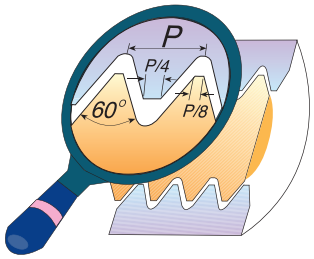
UN



Insert size	Pitch TPI	Ex/In	Ordering code	Toolholder
SL 26	20	In	**SL26 I 20 UN**	SR ….. - SL26 - …
	20	Ex	**SL26 E 20 UN**	
	18	In	**SL26 I 18 UN**	
	18	Ex	**SL26 E 18 UN**	
	16	In	**SL26 I 16 UN**	
	16	Ex	**SL26 E 16 UN**	
	14	In	**SL26 I 14 UN**	
	14	Ex	**SL26 E 14 UN**	
	12	In	**SL26 I 12 UN**	
	12	Ex	**SL26 E 12 UN**	
	10	In	**SL26 I 10 UN**	
	10	Ex	**SL26 E 10 UN**	
	9	In	*** SL26 I 9 UN**	
	8	In	*** SL26 I 8 UN**	
SL 40	16	In	**SL40 I 16 UN**	SR ….. - SL40 - …
	14	In	**SL40 I 14 UN**	
	12	In	**SL40 I 12 UN**	
	10	In	**SL40 I 10 UN**	

* Cannot be used with Toolholder SR17- … -SL26-2

For Toolholders see pages B03-8 and 9

For carbide grade and cutting speed see page B12-6

Slim MT

High productivity, Slim cost

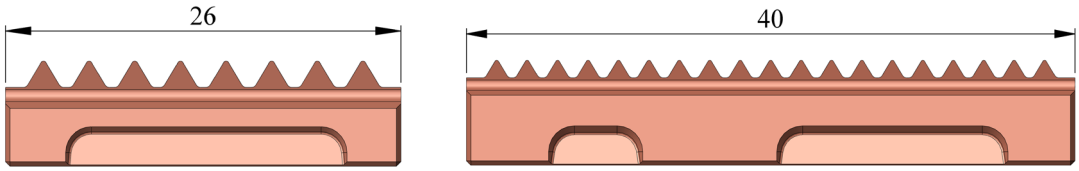
A new product line of indexable Mill-Thread inserts and toolholders including multiple straight flutes for machining long threads from small to large diameters.

- **Advanced carbide and coating combination for extended tool life and improved productivity**
- **Most inserts are double sided**
- **Nickel coated holders for high wear resistance**
- **Unique clamping mechanism**
- **Large variety of holders & inserts in accordance to international standards**

Product Identification

Inserts

SL	26	I	1.5	ISO	MT17
Slim MT	Insert Size 26 = 26 mm 40 = 40 mm	I = Internal E = External - = Ex + In	Thread Pitch	ISO UN WHIT NPT BSPT	Carbide Grade



Toolholders

SR	T	22		45	SL26	3	C
SR Type	For Conical Inserts	Cutting Diameter 17 = 17 mm	Shank Diameter D1	Neck Length	Insert Size SL26 SL40	Number Of Inserts	Carbide Shank