

Thread Rolls

Gagemaker thread rolls are sold in matched sets of two rolls. Specify the pitch of the thread when ordering.

UN Series Thread Rolls

"TRV" thread rolls inspect the functional fit of machine threaded parts with 60° "V" thread forms. These thread rolls are designed specifically for internal or external applications.

Internal Thread Diameters (1½" & Larger)		External Thread Diameters (1½" & Larger)	
Model Description		Model	Description
TRVI-4P	4 pitch internal 60° "V"	TRVE-4P	4 pitch external 60° "V"
TRVI-5P	5 pitch internal 60° "V"	TRVE-5P	5 pitch external 60° "V"
TRVI-6P	6 pitch internal 60° "V"	TRVE-6P	6 pitch external 60° "V"
TRVI-8P	8 pitch internal 60° "V"	TRVE-8P	8 pitch external 60° "V"
TRVI-10P	10 pitch internal 60° "V"	TRVE-10P	10 pitch external 60° "V"
TRVI-12P	12 pitch internal 60° "V"	TRVE-12P	12 pitch external 60° "V"
TRVI-14P	14 pitch internal 60° "V"	TRVE-14P	14 pitch external 60° "V"
TRVI-16P	16 pitch internal 60° "V"	TRVE-16P	16 pitch external 60° "V"
TRVI-18P	18 pitch internal 60° "V"	TRVE-18P	18 pitch external 60° "V"
TRVI-20P	20 pitch internal 60° "V"	TRVE-20P	20 pitch external 60° "V"



"TRA" and "TRSA" thread rolls inspect the functional fit of parts with 29° Acme and Stub Acme thread forms.

Acme Thread Diameters (1½" & Larger)		Stub Acme Thread Diameters (1½" & Larger)		
Model	Description	Model	Description	
TRA-2P	2 pitch 29° Acme	TRSA-2P	2 pitch 29° Stub Acme	
TRA-3P	3 pitch 29° Acme	TRSA-3P	3 pitch 29° Stub Acme	
TRA-4P	4 pitch 29° Acme	TRSA-4P	4 pitch 29° Stub Acme	
TRA-5P	5 pitch 29° Acme	TRSA-5P	5 pitch 29° Stub Acme	
TRA-6P	6 pitch 29° Acme	TRSA-6P	6 pitch 29° Stub Acme	
TRA-8P	8 pitch 29° Acme	TRSA-8P	8 pitch 29° Stub Acme	
TRA-10P	10 pitch 29° Acme	TRSA-10P	10 pitch 29° Stub Acme	
TRA-12P	12 pitch 29°Acme	TRSA-12P	12 pitch 29° Stub Acme	
TRA-14P	14 pitch 29° Acme	TRSA-14P	14 pitch 29° Stub Acme	
TRA-16P	16 pitch 29° Acme	TRSA-16P	16 pitch 29° Stub Acme	
TRA-18P	18 pitch 29° Acme	TRSA-18P	18 pitch 29° Stub Acme	

ISO Metric Series Thread Rolls

"TRM" thread rolls inspect the functional fit of machine threaded parts with ISO Metric 60° "V" thread forms.

Internal Thread Diameters (38.1mm & Larger)		External Thread Diameters (38.1mm & Larger)		
Model	Model Description		Description	
TRMI-4P	4 mm pitch internal 60° "V"	TRME-4P	4 mm pitch external 60° "V"	
TRMI-3.5P	3.5 mm pitch internal 60° "V"	TRME-3.5P	3.5 mm pitch external 60° "V"	
TRMI-3P	3 mm pitch internal 60° "V"	TRME-3P	3 mm pitch external 60° "V"	
TRMI-2.5P	2.5 mm pitch internal 60° "V"	TRME-2.5P	2.5 mm pitch external 60° "V"	
TRMI-2P	2 mm pitch internal 60° "V"	TRME-2P	2 mm pitch external 60° "V"	
TRMI-1.75P	1.75 mm pitch internal 60° "V"	TRME-1.75P	1.75 mm pitch external 60° "V"	
TRMI-1.5P	TRMI-1.5P 1.5 mm pitch internal 60° "V"		1.5 mm pitch external 60° "V"	
		TRME-1P	1 mm pitch external 60° "V"	

National 7° X 45° Buttress Series Thread Rolls

"TRB" thread rolls inspect the functional fit of machine threaded parts with 7° X 45° Buttress thread forms.

to thread rolls inspect the functional fit of machine threaded parts with 7 × 45 buttless thread forms.				
Thread Diameter (1½" & Larger)				
Model	Description	Model	Description	
TRB745-2P	2 pitch 7° X 45° Buttress	TRB745-8P	8 pitch 7°X 45° Buttress	
TRB745-3P	3 pitch 7° X 45° Buttress	TRB745-10P	10 pitch 7°X 45° Buttress	
TRB745-3.5P	3.5 pitch 7° X 45° Buttress	TRB745-12P	12 pitch 7° X 45° Buttress	
TRB745-4P	4 pitch 7° X 45° Buttress	TRB745-16P	16 pitch 7° X 45° Buttress	
TRB745-6P	6 pitch 7° X 45° Buttress			

Trapezoidal Thread Rolls

"TRT" thread rolls inspect the functional fit of machine thread parts with trapezoidal thread forms.

Thread Diameter (38.1 mm & Larger)					
Model	Description	Model	Description	Model	Description
TRT-2P	2 mm pitch Trapezoidal	TRT-5P	5 mm pitch Trapezoidal	TRT-9P	9 mm pitch Trapezoidal
TRT-3P	3 mm pitch Trapezoidal	TRT-6P	6 mm pitch Trapezoidal	TRT-10P	10 mm pitch Trapezoidal
TRT-4P	4 mm pitch Trapezoidal	TRT-8P	8 mm pitch Trapezoidal	TRT-12P	12 mm pitch Trapezoidal



Prices Available Upon Request

















Assorted Thread Rolls

