

SM Series (Pointed Cone Shape)

The tools in the **Yellow Highlight** are tools typically on the shelf or short lead time. Non-highlighted tools are made based on demand.



* FOR METRIC SHANK TOOLS ADD AN **M** TO THE END OF THE PART NUMBER

Shank Diameter	Head Diameter	Length of Cut	Overall Length	Single Cut Part Number	Double Cut Part Number	Non-Ferrous Alumacut	Heavy Industrial Cut	Foundry Cut
3/32	3/32	1/4	1-1/2	SM-61	SM-61D			
1/8	1/8	11/32	1-1/2	SM-41	SM-41D			
1/8	1/8	7/16	1-1/2	SM-42	SM-42D			
1/8	1/8	7/16	2	SM-42L2	SM-42L2D			
1/8	1/8	7/16	3	SM-42L3	SM-42L3D			
1/8	1/8	5/8	1-1/2	SM-43	SM-43D			
1/8	3/16	1/2	2	SM-53	SM-53D			
1/8	1/4	1/2	2	SM-51	SM-51D			
1/4	1/4	1/2	2	SM-1	SM-1D			
1/4	1/4	3/4	2	SM-2	SM-2D			
1/4	1/4	1	2	SM-3	SM-3D			
1/4	3/8	5/8	2-1/2	SM-4	SM-4D			
1/4	1/2	7/8	2-3/4	SM-5	SM-5D			
1/4	5/8	1	2-7/8	SM-6	SM-6D			

SN Series (Inverted Taper Shape)

The tools in the **Yellow Highlight** are tools typically on the shelf or short lead time. Non-highlighted tools are made based on demand.



* FOR METRIC SHANK TOOLS ADD AN **M** TO THE END OF THE PART NUMBER

Shank Diameter	Head Diameter	Length of Cut	Overall Length	Single Cut Part Number	Double Cut Part Number	Non-Ferrous Alumacut	Heavy Industrial Cut	Foundry Cut
3/32	3/32	1/8	1-1/2	SN-61	SN-61D			
1/8	3/32	1/8	1-1/2	SN-41	SN-41D			
1/8	1/8	3/16	1-1/2	SN-42	SN-42D			
1/8	3/16	1/4	1-3/4	SN-53	SN-53D			
1/8	1/4	1/4	1-3/4	SN-51	SN-51D			
3/16	3/16	1/4	2	SN-61	SN-61D			
1/4	1/4	5/16	2	SN-1	SN-1D			
1/4	3/8	3/8	2-1/8	SN-2	SN-2D			
1/4	1/2	1/2	2-1/4	SN-4	SN-4D			
1/4	5/8	3/4	2-1/2	SN-6	SN-6D			
1/4	3/4	5/8	2-3/8	SN-7	SN-7D			