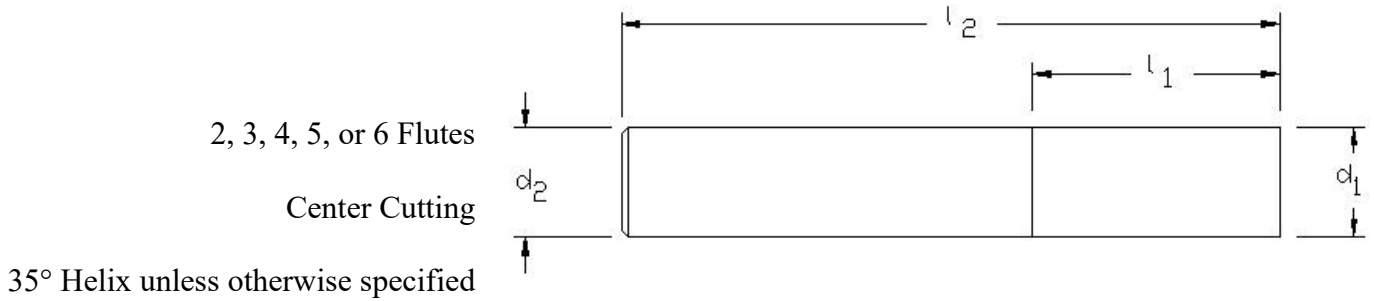


End mill – Style A Square End



Tolerances unless otherwise specified below:

$$d_1^{+0.000''/-0.002''}$$

$$d_2^{+0.0000''/-0.0005''}$$

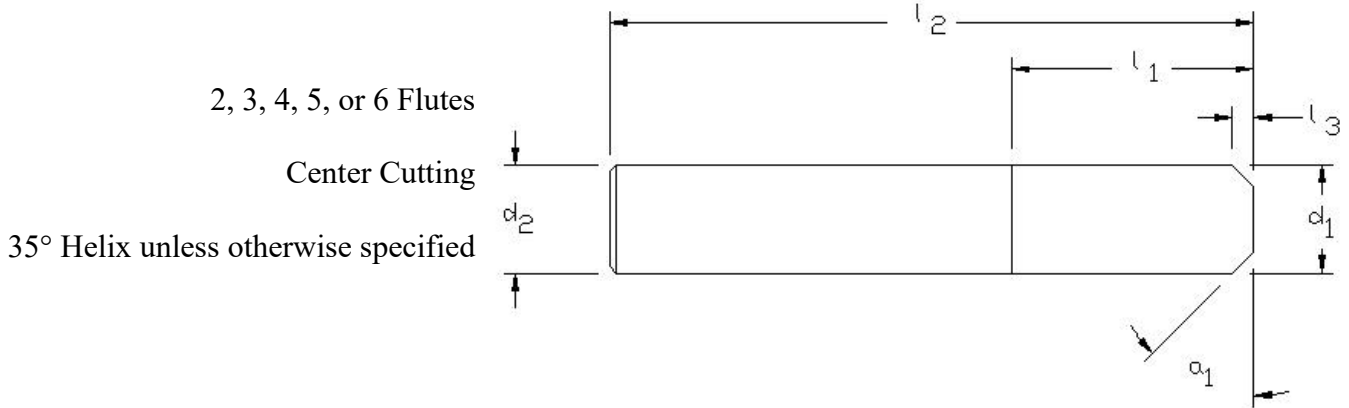
$$l_1^{+0.040''/-0.000''}$$

$$l_2 \pm 0.060''$$

d ₁ End Mill Diameter: Other Tolerance:		d ₂ Shank Diameter: Other Tolerance:	
l ₁ Cutting Length: Other Tolerance:		l ₂ Overall Length: Other Tolerance:	
Number of Flutes:		Material:	HSS Carbide Cobalt
Quantity:	Coated: Yes No	Weldon Flat:	Yes No
Material to be cut:		Due Date:	
Company Name:		Contact Name:	
Address:			
Address Cont.:			
Email:		Phone:	
Comments:			



End mill – Style B Chamfer Ended



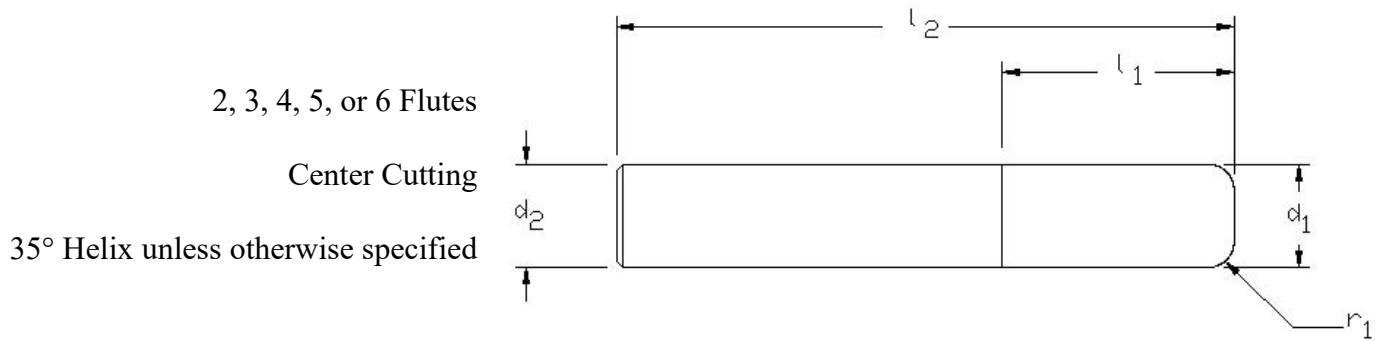
Tolerances unless otherwise specified below:

$$d_1 \begin{matrix} +0.000'' \\ /-0.002'' \end{matrix} \quad d_2 \begin{matrix} +0.0000'' \\ /-0.0005'' \end{matrix} \quad l_1 \begin{matrix} +0.040'' \\ /-0.000'' \end{matrix} \quad l_2 \pm 0.060'' \quad l_3 \pm 0.002'' \quad a_1 \pm 2.0^\circ$$

d ₁ End Mill Diameter:		d ₂ Shank Diameter:	
Other Tolerance:		Other Tolerance:	
a ₁ Chamfer Angle:		l ₃ Chamfer Length:	
Other Tolerance:		Other Tolerance:	
l ₁ Cutting Length:		l ₂ Overall Length:	
Other Tolerance:		Other Tolerance:	
Number of Flutes:		Material: HSS	Carbide
			Cobalt
Quantity:	Coated: Yes No	Weldon Flat: Yes No	
Material to be cut:		Due Date:	
Company Name:		Contact Name:	
Address:			
Address Cont.:			
Email:		Phone:	
Comments:			



End mill – Style C Corner Radius End



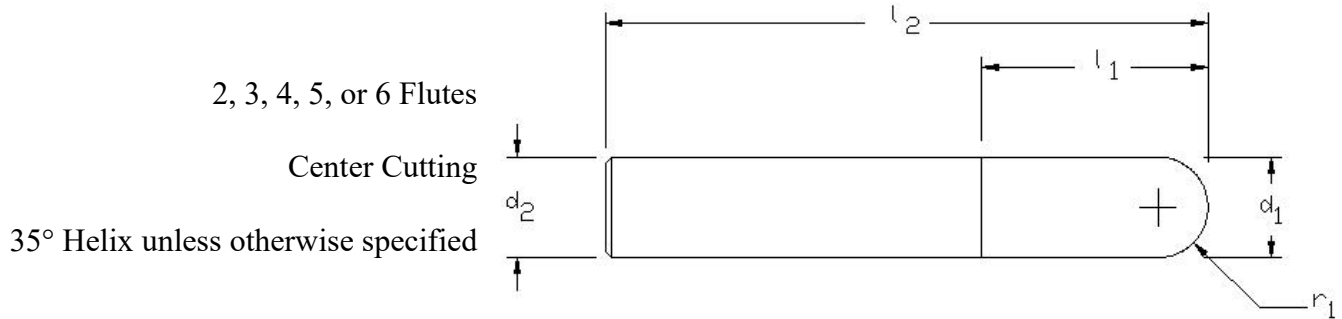
Tolerances unless otherwise specified below:

$$d_1^{+0.000''/-0.002''} d_2^{+0.0000''/-0.0005''} l_1^{+0.040''/-0.000''} l_2 \pm 0.060'' r_1 \pm 0.002''$$

d ₁ End Mill Diameter:		d ₂ Shank Diameter:	
Other Tolerance:		Other Tolerance:	
l ₁ Cutting Length:		l ₂ Overall Length:	
Other Tolerance:		Other Tolerance:	
r ₁ Corner Radius:			
Other Tolerance:			
Number of Flutes:		Material:	HSS Carbide Cobalt
Quantity:	Coated: Yes No	Weldon Flat:	Yes No
Material to be cut:		Due Date:	
Company Name:		Contact Name:	
Address:			
Address Cont.:			
Email:		Phone:	
Comments:			



End mill – Style D Ball End (Full Radius)



Tolerances unless otherwise specified below:

$$d_1^{+0.000''/-0.002''} \quad d_2^{+0.0000''/-0.0005''} \quad l_1^{+0.040''/-0.000''} \quad l_2 \pm 0.060'' \quad r_1 \pm 0.002''$$

d ₁ End Mill Diameter:		d ₂ Shank Diameter:	
Other Tolerance:		Other Tolerance:	
l ₁ Cutting Length:		l ₂ Overall Length:	
Other Tolerance:		Other Tolerance:	
r ₁ Corner Radius: (Ball End) r ₁ = 0.5 x d ₁			
Other Tolerance:			
Number of Flutes:		Material: HSS Carbide Cobalt	
Quantity:	Coated: Yes No	Weldon Flat: Yes No	
Material to be cut:		Due Date:	
Company Name:		Contact Name:	
Address:			
Address Cont.:			
Email:		Phone:	
Comments:			

