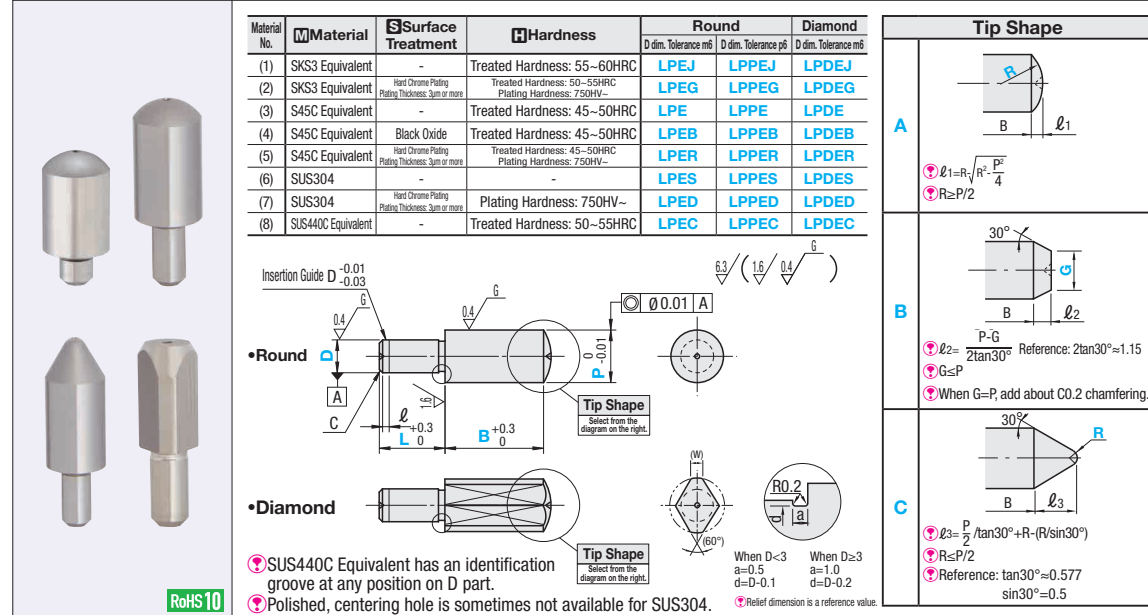


Press Fit

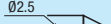
ⓘ For products uncovered by e-Catalog Standard, see P.131.

■ **Features:** The tip shape is selectable from three types. Highly customizable with each dimension configurable. Press Fit.

[illegible]

💡 P, B, L dimensions in () are for Diamond Shape.

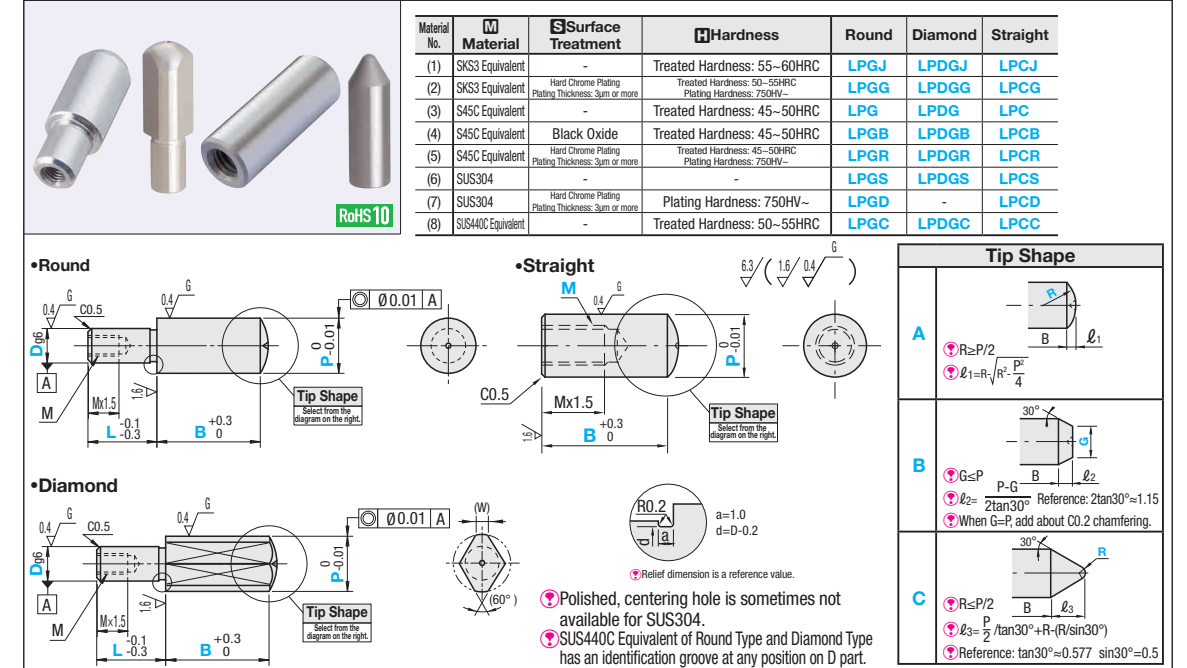
[illegible]

	Wrench Flats	Wrench Hole (Ø3.5)	Wrench Hole (Ø2.5)
Alterations			
Code	SC	LAC	LTE
Spec.	SC = 1mm Increment ⚡ When B≤11, adds wrench flats on the tip. ⚡ P>3-SC<P-1, SC>D	Adds a Ø3.5 hole. ⚡ Applicable when B≥10 and P≥8.	Adds a Ø2.5 hole. ⚡ Applicable when B≥8 and 7≤P≤15.

Tapped (Large Head / Straight)

⚠ For products uncovered by e-Catalog Standard, see P.131.

■ **Features:** The tip shape is selectable from three types. To be mounted from back using bolts. Improved maintainability compared to Press Fit Type.



■ Large Head

Part Number			D	D dim. Tolerance µg	P 0.01mm Increment	B 0.1mm Increment	R 1mm Increment A Shape, C Shape only	G 1mm Increment B Shape only	L 1mm Increment	M (Coarse)	Tightening Torque N·cm	(W)	
Type	Tip	D											
(Round) LPJG LPJG LPJG LPJG LPJG LPJG LPJG LPJG LPJG LPJG	(Diamond) LPDGG LPDGG LPDGG LPDGG LPDGG LPDGG LPDGG LPDGG LPDGG LPDGG	A B C	6	-0.004	6.50-12.00	2.0-40.0(12.0)			6-12	M3	147	3	
			6T	-0.012							M2.6	-	
			8	-0.005	9.00-15.00	2.0-40.0(15.0)	Shape A R _A P/2	Shape B G _S P	8-16	M4	333	3.5	
			10	-0.014	11.00-20.00	3.0-50.0(20.0)			10(12)-20	M5	678		
			10T						6(12)-16	M4	333	4	
			12		13.00-20.00	3.0-50.0(20.0)			12-24	M5	678	5	
			12T	-0.006			Shape C R _S P/2		8(12)-18	M4	333		
			16	-0.017	17.00-25.00	5.0-50.0(20.0)				16-32	M8	2803	7
			16T							10(14)-24	M8	1156	
			20	-0.007					20-40	M8	2803		
20T	-0.020	21.00-35.00	5.0-50.0(20.0)			12(18)-30	M6	1156	9				

⚠ Pins of D dimension with T have one size smaller thread diameter and larger wall thickness. (Actual D dimension is the number without "T".)

! B dimensions in () and L dimensions in () are for Diamond Shape. ! Note the strength of under-head part. **P1618** ! Please confirm pilot hole depth on **P1618**. Holes may go through.

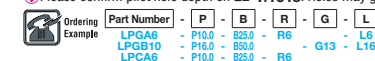
* Tightening torque (reference) is of Tightening Torque Strength Class (10.9) indicated on Technical Data P.2365. Not applicable when using locking materials or lock washers.

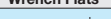
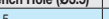
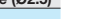
[illegible]

■ **Straight**

[illegible]

⚠ Please confirm pilot hole depth on **P.1618**. Holes may go through.



	Wrench Flats	Wrench Hole (Ø3.5)	Wrench Hole (Ø2.5)
Alterations			
Code	SC	LAC	LTE
Spec.	SC = 1mm Increment ♥ For Round Type: P-3;SC=SC-P-1, SC=2 ♥ For Straight: M-3;SC=P-1 ♥ When B<11, adds wrench flats on the tip.	♥ Adds a Ø3.5 hole. ♥ Applicable only when B≥10 and P≥8.	♥ Adds a Ø2.5 hole. ♥ Applicable only when B≥2 and 7≤P≤15.