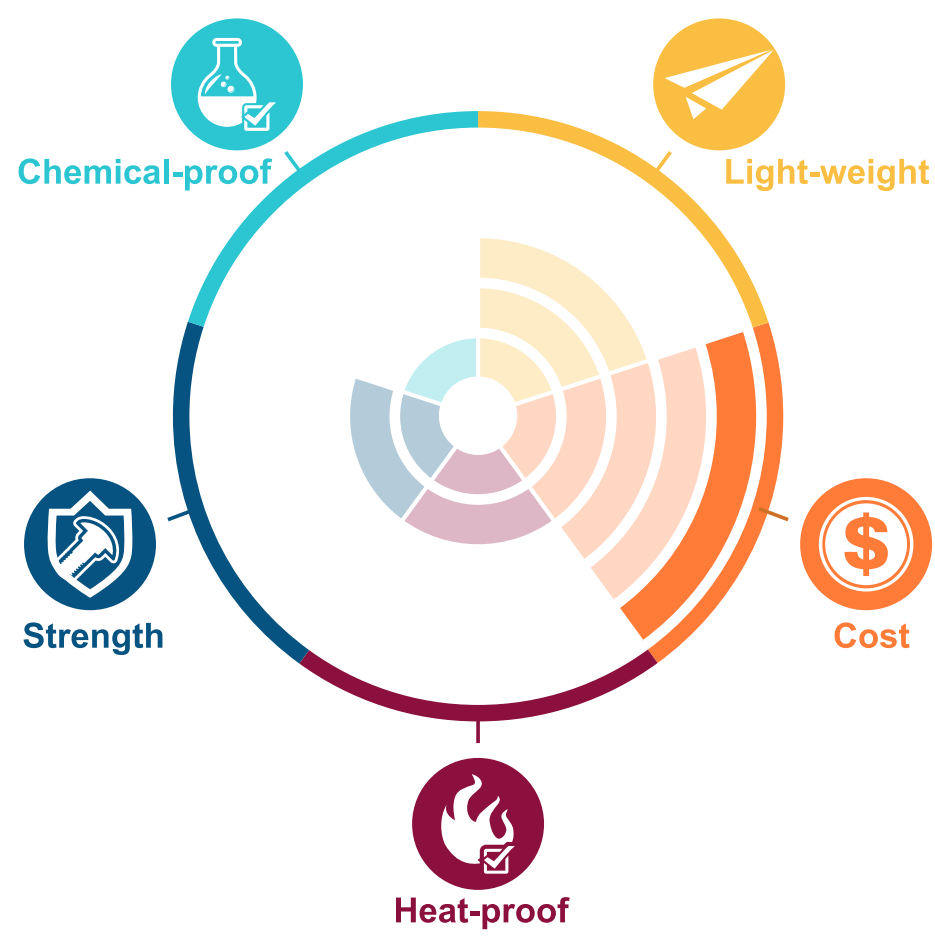


Bushing



Model BUPOM-(Inner diameter)

POM Polyacetal / General Plastics

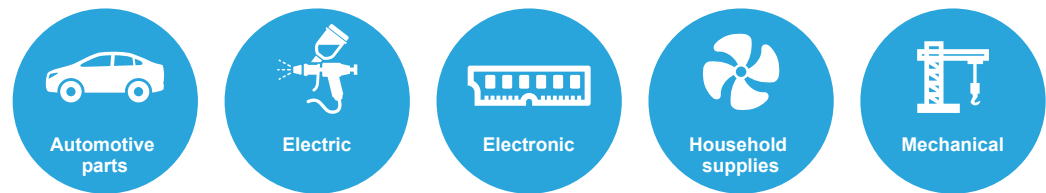


Polyacetal(POM), is a semi-crystalline thermal plastic material with high mechanical strength and rigidity. It features good sliding property, outstanding wear resistance and low water absorption. Thanks to good dimension stability, fatigue strength and outstanding processing property, POM becomes a versatile engineering material suitable for complex components.

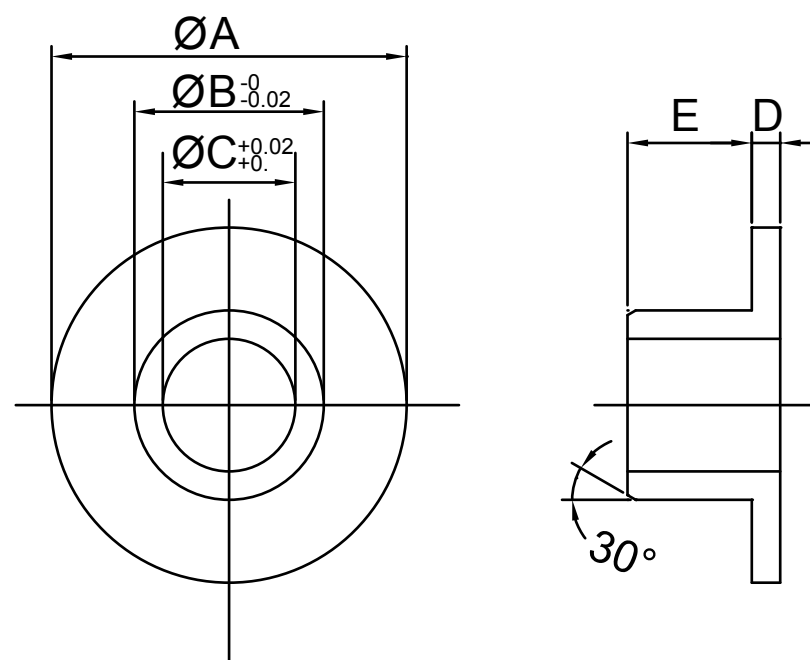
Characteristics

1. High strengths, rigidity and robustness.
2. Withstands impact well.
3. Low water absorption and anti-hydrolytic property.
4. Excellent wear resistance and sliding property.
5. Good dimension stability and machinability.

Applied industries



Specs



Model: BUPOM-(Inner diameter)

Specs	2.6	3	4	5	6	8	10	12	15	16
Dimensions										
A	6.0	7.0	9.0	12.0	12.0	15.0	18.0	20.0	23.0	24.0
B	3.6	4.0	5.0	6.0	8.0	10.0	12.0	14.0	17.0	18.0
C	2.6	3	4	5	6	8	10	12	15	16
D	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
E	1.1	2.3	3.0	5.0	6.0	7.5	9.0	12.0	12.0	17.0

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