

Jar Caps, Liners & Seal Discs



CAPS

- Caps have 400 finish and standard profile of 0.525"
- Metalook™ and vacuum metallized caps available
- Continuous thread
- Hot stamping, silk screening, heat transfer labeling, UV coating, painting and other decoration techniques available

CORRESPONDING JAR SIZE	T	E	H	PP PLASTIC MOLD AVAILABLE	METAL OVERSHELL MOLD AVAILABLE
3 ml	1.067"	1.014"	0.303"	•	
5 ml	1.138"	1.065"	0.413"	•	
7 ml	1.273"	1.179"	0.400"	•	•
7 ml Plus	1.273"	1.179"	0.400"	•	•
15 ml	1.484"	1.39"	0.400"	•	•
15 ml Plus	1.484"	1.39"	0.400"	•	•
30 ml	1.878"	1.784"	0.400"	•	•
50 ml	2.076"	1.982"	0.415"	•	•
50 ml Plus	2.076"	1.982"	0.415"	•	•
50 ml low profile	2.233"	2.139"	0.415"	•	•
75 ml	2.470"	2.376"	0.415"	•	•
75ml low profile	2.736"	2.642"	0.400"	•	•
100 ml	2.588"	2.494"	0.415"	•	•
125ml (150ml w/ PP Inner)	2.588"	2.494"	0.415"	•	•
150 ml	3.278"	3.158"	0.415"	•	•
200 ml	3.512"	3.406"	0.482"	•	•

*Liners, Seal Discs on reverse

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- F-217 and F-219 Liners available
- F-217 has a density of 23-27 lbs per cubic ft and F-219 has a density of 18-20 lbs per cubic ft

- F-219 is a good option if you need more compression than the F-217



- Seal Discs available for all jar sizes
- Select from White PETG, Clear PETG or White PVC

- Available with or without a tab



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