



HOBSTAR

Libbey's brilliant heritage meets modern performance with Hobstar Color barware, which reimagines our iconic cut glass design in four statement-making colorways. The glamorous star motif, which dates back to the 19th century, continues to entrance guests with light-refracting effects. Combined with its radiant hues, Hobstar ensures your beverage menu gets the attention it deserves.



Hobstar Cooler
 Item No. 5633
 16 oz./47.3 cl./473 ml.
 H6½ T3¼ B2¾ D3¼
 1 doz.
 SCC 10615905926798



Hobstar Double Old Fashioned
 Item No. 5632
 12 oz./35.5 cl./355 ml.
 H4½ T3½ B3 D2½
 1 doz.
 SCC 10615905924152

ALSO
 AVAILABLE
 IN CLEAR
 GLASS

FEATURES & BENEFITS

- Barware blends timeless appeal of Libbey's brilliant cut glass heritage with modern performance
- Full color spray highlights – and doesn't hide – cocktail creations to elevate presentations
- Available as a 16-ounce cooler and 12-ounce double old fashioned
- Cut glass-inspired design refracts light, drawing guests to the glass
- Color is an easy way to diversify your bar offerings and command a higher price point for your menu
- Four colorways available: sapphire, graphite, blush, topaz
- Durable and dishwasher safe



Graphite Double Old Fashioned
Item No. 5632/AK7P2M
 12 oz./35.5 cl./355 ml.
 H4½ T3½ B3 D2½
 1 doz.
 SCC L746337



Graphite Cooler
Item No. 5633/AK7P2M
 16 oz./47.3 cl./473 ml.
 H6½ T3¼ B2¾ D3¼
 1 doz.
 SCC L746290



Blush Double Old Fashioned
Item No. 5632/AB2X0F
 12 oz./35.5 cl./355 ml.
 H4½ T3½ B3 D2½
 1 doz.
 SCC 5 L746344



Blush Cooler
Item No. 5633/AB2X0F
 16 oz./47.3 cl./473 ml.
 H6½ T3¼ B2¾ D3¼
 1 doz.
 SCC L746306



Sapphire Double Old Fashioned
Item No. 5632/AP0N7D
 12 oz./35.5 cl./355 ml.
 H4½ T3½ B3 D2½
 1 doz.
 SCC L746320



Sapphire Cooler
Item No. 5633/AP0N7D
 16 oz./47.3 cl./473 ml.
 H6½ T3¼ B2¾ D3¼
 1 doz.
 SCC L746313



Topaz Double Old Fashioned
Item No. 5632/AC1Z1Z
 12 oz./35.5 cl./355 ml.
 H4½ T3½ B3 D2½
 1 doz.
 SCC L746283



Topaz Cooler
Item No. 5633/AC1Z1Z
 16 oz./47.3 cl./473 ml.
 H6½ T3¼ B2¾ D3¼
 1 doz.
 SCC L746276