

Karbon® Wall-mount Bathroom Sink Faucet K-6269-C11

## Features

- Metal and carbon fiber construction.
- Articulating spout.
- One-piece faucet, self-contained ceramic disc valve allows both volume and temperature control.
- Wall-mount installation.
- Less drain.
- 2" (51 mm) diameter valve with remote lever handle.
- 1-1/2" (38 mm) to 6" (152 mm) spout reach.
- With silver tube.
- 1.5 gal/min (5.7 l/min) maximum flow rate [max at 60 psi (4.14 bar)].

### **Optional Accessories**

1107026 1107027





Codes/Standards ASME A112.18.1/CSA B125.1 NSF 61/9 EPA WaterSense® ADA ICC/ANSI A117.1

KOHLER<sup>®</sup> Faucet Lifetime Limited Warranty

See website for detailed warranty information.



# KOHLER, Faucets

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		Finished Wall Thickness	*
		Thin Wall	0"- 5/8" (16 mm)
		Standard Wall	1/2" (13 mm) - 1-1/8" (29 mm)
		Thick Wall	1" (25 mm) - 1-5/8" (41 mm)
2-1/16" (52 mm) Ø 2-5/8" (67 mm) Ø 1-1/16" (27 mm) Ø 1-1/16" (27 mm) 4-1/8" (105 m - 6" (152 mm)	(73 1- 5/8" m) - 4-1/8" (105 mm) -	4" (102 mm) 7/8" 3 mm) - 7/16" (37 mm) (16 mm)	Max 2-7/8"   (73 mm)   1-7/8"   (48 mm)   4-1/4"   (108 mm)   3-1/4"   (83 mm)

## **Technical Information**

All product dimensions are nominal.

Spout reach: 6" (152 mm) Faucet:

Flow rate: Pressure:

1.5 gal/min (5.7 l/min) 60 psi (4.1 bar)

#### Notes

Install this product according to the installation guide.

WARNING: Risk of property damage. For exterior wall installations, ensure proper wall insulation to prevent frozen pipes.

NOTICE: Do not locate the faucet in close proximity to a direct heat source or use the faucet as a pot filler. Exposure to excessive heat will damage the integral sprayhead and spout joints and may cause severe discoloration to the carbon fiber tubing.

Special framing and support considerations are required to mount the wall-mount valve.

WARNING: Risk of property damage. Before finishing the wall, ensure the supply lines are connected to the mixer valve with the cold supply line plumbed on the left and the hot supply line plumbed on the right. Doing so will avoid replacing the finished wall due to error.

