

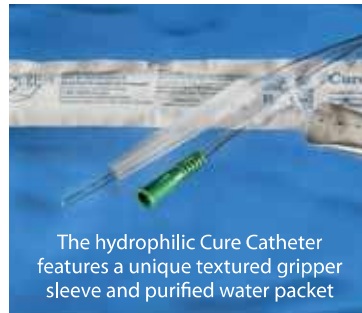
Cure Catheter®



The Cure Catheter is available in a variety of styles



Straight and coude tip options



The hydrophilic Cure Catheter features a unique textured gripper sleeve and purified water packet



The hydrophilic Cure Catheter is easily hydrated within the package

The sterile, single-use Cure Catheter features polished eyelets on a straight or coude tip. The coude tip features the blue line to help ensure comfortable, proper use. The Cure Catheter is offered in male, female, and pediatric lengths. Most male styles are offered uncoated and with a hydrophilic coating. In addition, the package for most styles features unique, dual openings for increased ease of use.

Offered as a case of 300 units (10 boxes of 30).

Male, Uncoated

Part No.	Description	French Size
M8	Male, 16", Straight Tip	8
M10	Male, 16", Straight Tip	10
M10C	Male, 16", Coude Tip	10
M12	Male, 16", Straight Tip	12
M12C	Male, 16", Coude Tip	12
M14	Male, 16", Straight Tip	14
M14C	Male, 16", Coude Tip	14
M16	Male, 16", Straight Tip	16
M16C	Male, 16", Coude Tip	16
M18	Male, 16", Straight Tip	18
M18C	Male, 16", Coude Tip	18

Male, Hydrophilic

Part No.	Description	French Size
HM12	Hydrophilic, Male, 16", Straight Tip	12
HM12C	Hydrophilic, Male, 16", Coude Tip	12
HM14	Hydrophilic, Male, 16", Straight Tip	14
HM14C	Hydrophilic, Male, 16", Coude Tip	14
HM16	Hydrophilic, Male, 16", Straight Tip	16
HM16C	Hydrophilic, Male, 16", Coude Tip	16

Female, Uncoated

Part No.	Description	French Size
F8	Female, 6", Straight Tip	8
F10	Female, 6", Straight Tip	10
F12	Female, 6", Straight Tip	12
F14	Female, 6", Straight Tip	14
F14NC	Female, 6", Straight Tip, No Connector	14
F16	Female, 6", Straight Tip	16
F18	Female, 6", Straight Tip	18

Pediatric, Uncoated

Part No.	Description	French Size
P8	Pediatric, 10", Straight Tip	8
P10	Pediatric, 10", Straight Tip	10
P12	Pediatric, 10", Straight Tip	12
P14	Pediatric, 10", Straight Tip	14

“The Cure Catheter is a superb product. After trying three brands, the Cure Catheter is by far the best.”

Cure Catheter user