

Controlled Access. Reduced Trauma. Reliable Performance.

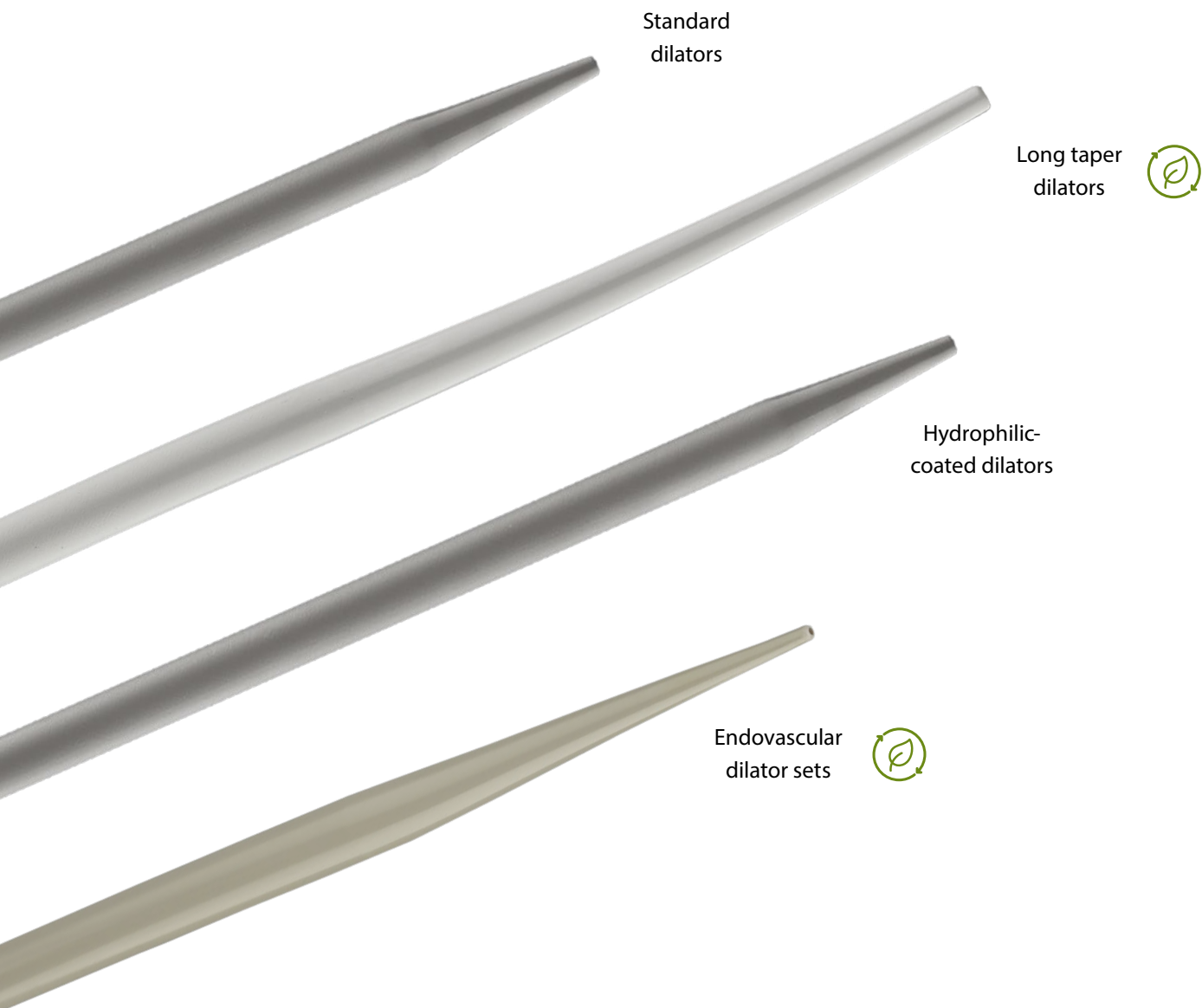
Discover the largest portfolio of dilators—all designed to support safe, efficient vessel and tract access across a wide range of interventional procedures.

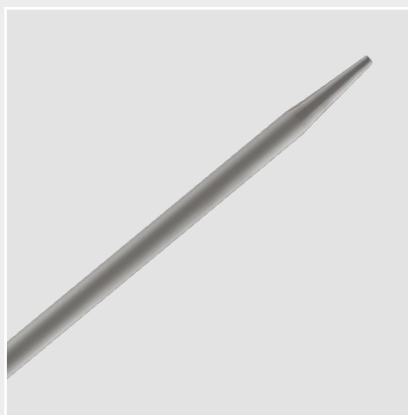


The largest selection of dilators available— designed for atraumatic access, controlled dilation, and reliable device delivery

From initial access to device delivery, dilators from Cook Medical are engineered to provide gradual, controlled dilation while minimising tissue trauma.

With options designed for procedural efficiency, challenging anatomy, and smooth device advancement, our portfolio supports a full range of clinical applications that clinicians rely on for confident performance.





Standard dilators

Consistent performance. Controlled access.

Standard dilators are designed to support safe, reliable dilation across a wide range of procedures.

Atraumatic design. Designed with a slowly increasing taper to aid in controlled dilation and atraumatic vessel entry, standard dilators help to minimise tissue trauma, reduce discomfort during use, and lower the risk of pain and bleeding at the access site.

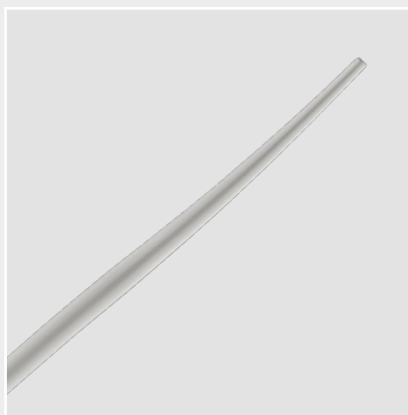
Performance and control. Standard dilators provide efficient, controlled dilation of fascia and vessels to support smooth insertion of interventional devices, with optimally designed dilator length and tapered tip to enhance ease of use, control, and procedural precision. Radiopaque material supports clear visualisation.

Strength and reliability. Constructed from durable materials, standard dilators deliver consistent, reliable performance. They offer flexibility and kink resistance for easier insertion in challenging vessels and support safe, dependable vessel access prior to introducer placement.

Versatility across procedures. Standard dilators are effective in dilating calcified and complex vessels to support successful device delivery, while providing a controlled and safe method for percutaneous tract dilation in fluid access procedures. A broad range of French sizes is available exclusively from Cook.

Order Number	Reference Part Number	Fr	Accepts Wire Guide Diameter inch	Length cm
G02577	JCD3.0-18-10	3.0	0.018	10
G00972	JCD5.0-35-20	5.0	0.035	20
G00983	JCD5.0-38-20	5.0	0.038	20
G00868	JCD6.0-35-20	6.0	0.035	20
G00944	JCD6.0-38-15	6.0	0.038	15
G00937	JCD6.0-38-20	6.0	0.038	20
G00892	JCD7.0-35-20	7.0	0.035	20
G00973	JCD7.0-38-20	7.0	0.038	20
G00984	JCD8.0-35-20	8.0	0.035	20
G00999	JCD8.0-38-15	8.0	0.038	15
G00980	JCD8.0-38-20	8.0	0.038	20
G00992	JCD9.0-38-20	9.0	0.038	20
G00993	JCD10.0-38-20	10.0	0.038	20
G00994	JCD11.0-38-20	11.0	0.038	20
G00995	JCD12.0-38-20	12.0	0.038	20
G00996	JCD14.0-38-20	14.0	0.038	20
G01212	JCD16.0-38-20	16.0	0.038	20
G01328	JCD18.0-38-20	18.0	0.038	20
G01471	JCD20.0-38-20	20.0	0.038	20
G01472	JCD22.0-38-20	22.0	0.038	20
G01884	JCD24.0-38-20	24.0	0.038	20

Please follow any step-by-step instructions carefully, including the risk, technical information, Device Name and intended use provided in the IFU at cookmedical.eu. Note that some products or part numbers may not be available in all markets; consult your Cook representative for details.



Long taper dilators



Fewer steps. Smoother dilation. Greater efficiency.

Long taper dilators are optimised for gradual, continuous dilation, reducing the need for multiple device exchanges and supporting efficient procedural workflow.

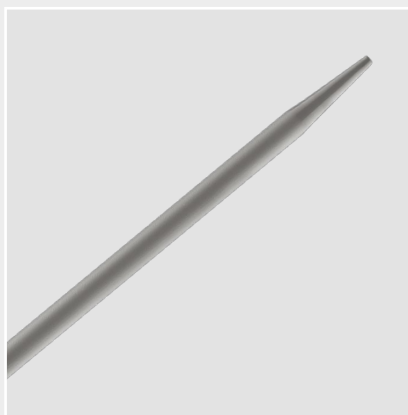
Minimised device exchanges. Designed to reduce the need for multiple dilations, the long taper dilator minimises device exchanges. The gradual taper supports a reduced risk of pain during access.

Procedural efficiency. For use during placement of a pacemaker, the long taper dilator is designed to reduce procedure time compared to standard dilators, supporting procedural efficiency and reducing cost.

Gradual, controlled dilation. Long taper dilators support controlled dilation, helping to minimise discomfort and reduce the risk of pain during use, while enabling a smooth transition and effective dilation on the first attempt.

Order Number	Reference Part Number	Fr	Accepts Wire Guide Diameter inch	Length cm
G61006	JCD6.0-38-20-LTD	6.0	0.038	20
G61012	JCD8.0-38-20-LTD	8.0	0.038	20
G61011	JCD10.0-38-20-LTD	10.0	0.038	20
G61010	JCD12.0-38-20-LTD	12.0	0.038	20
G61009	JCD14.0-38-20-LTD	14.0	0.038	20
G61008	JCD16.0-38-20-LTD	16.0	0.038	20
G61007	JCD18.0-38-20-LTD	18.0	0.038	20
G60995	JCD20.0-38-20-LTD	20.0	0.038	20
G60994	JCD22.0-38-20-LTD	22.0	0.038	20

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Hydrophilic-coated dilators

Reduced friction. Smoother access.

Hydrophilic-coated dilators are designed with a low-friction surface to facilitate smooth passage through tissue, minimising resistance and supporting controlled advancement.

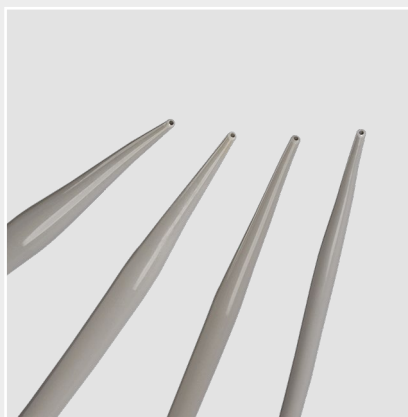
Reduced resistance during advancement. The dilator features a smooth, low-friction surface with a hydrophilic coating to facilitate easy passage through tissue, helping to minimise resistance during advancement.

Improved trackability. A smooth, low-friction surface supports easier passage through tissue, helping to enhance trackability while minimising resistance.

Supports consistent tract formation. Designed to create a uniform tract size, the hydrophilic-coated dilator helps ensure the drainage catheter fits securely and functions effectively.

Order Number	Reference Part Number	Fr	Accepts Wire Guide Diameter inch	Length cm
G10283	JCD5.0-38-20-HC	5.0	0.038	20
G10284	JCD6.0-35-20-HC	6.0	0.035	20
G10285	JCD6.0-38-20-HC	6.0	0.038	20
G10208	JCD7.0-38-20-HC	7.0	0.038	20
G10290	JCD9.0-38-20-HC	9.0	0.038	20
G10207	JCD10.0-38-20-HC	10.0	0.038	20
G10292	JCD12.0-38-20-HC	12.0	0.038	20
G10293	JCD14.0-38-20-HC	14.0	0.038	20
G10206	JCD16.0-38-20-HC	16.0	0.038	20

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Endovascular dilator and dilator sets



Procedure-focused design. Proven clinical performance.

Engineered to support efficient, reliable vascular access, streamlined sets are designed to reduce waste while maintaining clinical confidence across procedures.

Atraumatic access and patient safety. Dilator sets facilitate smooth and controlled vascular access, with tapered tips designed to support low rates of vessel trauma. Atraumatic construction and kink-resistant materials help maintain a low risk of dissection, haematoma, and vessel perforation.

Visualisation and procedural confidence. Radiopaque materials support fluoroscopic visibility, helping enhance procedural confidence during use.

Proven performance across procedures. Proven in both routine and complex endovascular procedures, including peripheral arterial and venous access, and backed by decades of clinical experience, Cook's dilator sets are trusted components in vascular access across diverse procedural settings.

Order Number	Reference Part Number	Fr	Accepts Wire Guide Diameter inch	Length cm
G52833	JCDS-14-EDS-HC	14.0	0.035	45
G52834	JCDS-1618-EDS-HC	16.0/18.0	0.035	45
G52835	JCDS-2022-EDS-HC	20.0/22.0	0.035	45
G13218	JCDS-2024-EDS-HC	20.0/24.0	0.035	30
G52836	JCDS-2426-EDS-HC	24.0/26.0	0.035	45

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Efficiency and sustainability

Designed with clinical efficiency and sustainability in mind, Cook's endovascular dilator and dilator sets include only the two dilators needed, reducing medical waste and procedural costs compared to sets available from other providers which have unnecessary components.

Long taper dilators are optimised for gradual, continuous dilation, reducing the need for multiple device exchanges and supporting efficient procedural workflow.

Discover the largest portfolio of dilators from Cook Medical. Contact your Cook representative or visit



Dilator



Endovascular Dilator Sets

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