

**Medtronic**



# F-14<sup>TM\*</sup> and F-18<sup>TM\*</sup> peripheral guidewires

Navigate and cross.

Specialty and workhorse  
stainless steel wires.



# F-14 and F-18 peripheral guidewires

Engineered for routine to complex interventions, the F-14 and F-18 guidewires are available in multiple tip loads and two lengths.

## Radial access

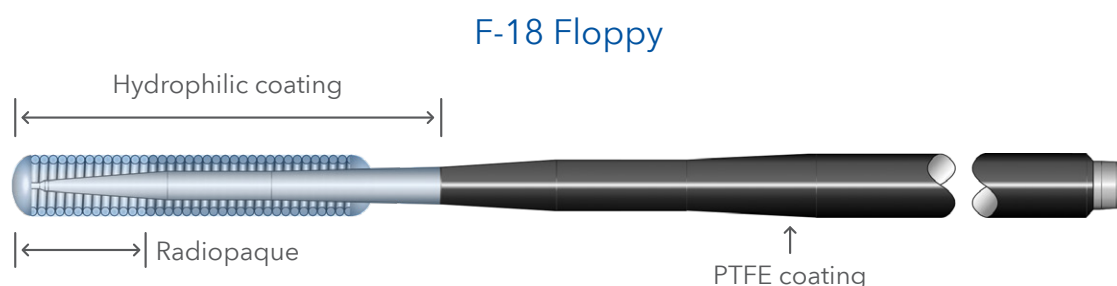
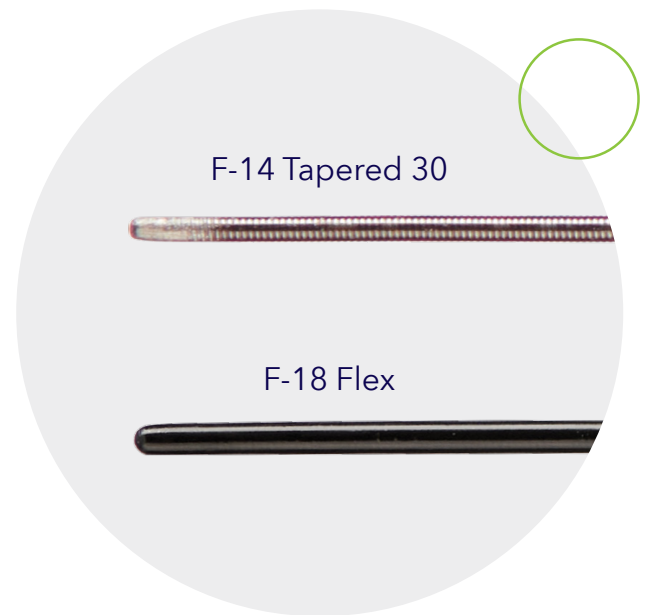
The F-18 series includes the first 0.018" 400 cm wire in the U.S., giving physicians the option to treat via radial access.

## Versatility

- 0.014" and 0.018" diameters
- Treat above and below the knee
- 300 cm and 400 cm lengths for femoral or radial access

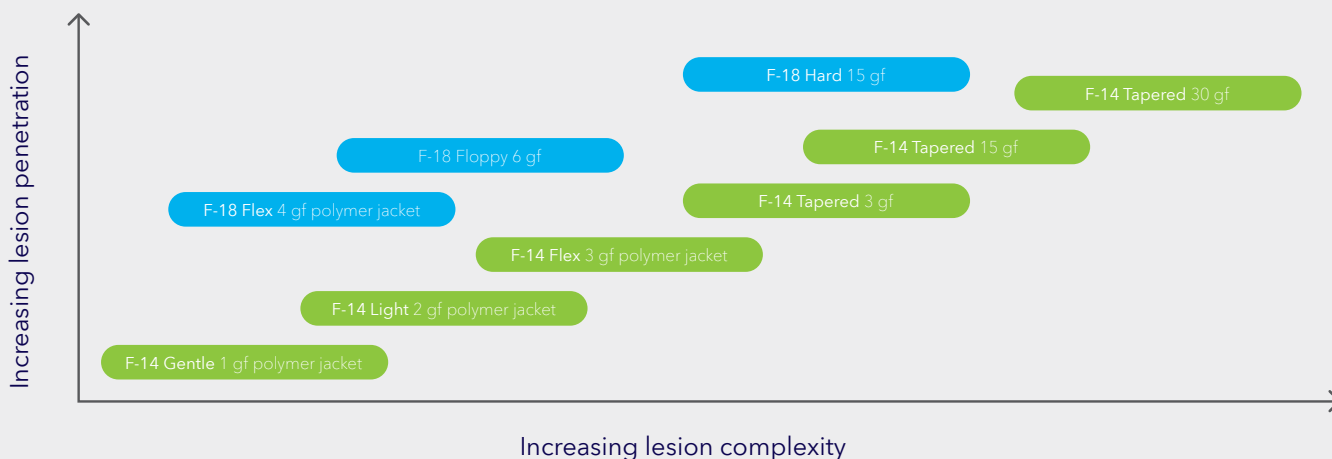
## Features

- Multiple tip loads to navigate tortuous vessels and cross challenging lesions or occlusions.
- Shapeable distal tip.
- Radiopaque distal tip to ensure accurate positioning.
- The tapered wires include a low profile tip designed to cross challenging lesions.
- Stainless steel core provides strength and torqueability.
- The core shaft is coated with PTFE for consistent and smooth crossing.
- Hydrophilic coating on the distal end provides lubricity to reduce friction, improves ease of navigation, and smooth advancement for good trackability.



# From routine to complex

The F-14 and F-18 guidewire series provides the versatility you want to treat a broad range of cases. As the complexity increases, choose a guidewire with a higher tip load.



## Target vessels

Each patient is unique and every physician has their preferred technique, but you may find this grid helpful in guidewire selection.

F-14 = 0.014"  
F-18 = 0.018"

### Above the knee

		Tip load
F-14 Tapered 15		15 gf
F-14 Tapered 30		30 gf
F-18 Flex		4 gf
F-18 Floppy		6 gf
F-18 Hard 15		15 gf

### Below the knee

		Tip load
F-14 Gentle		1 gf
F-14 Light		2 gf
F-14 Flex		3 gf
F-14 Tapered 3		3 gf
F-14 Tapered 15		15 gf
F-14 Tapered 30		30 gf

## F-14 series Ordering information

Model no.	Diameter (in)	Type	Tip load (gf)	Length (cm)	Shaft coating	Distal coating
F14G01ST300	0.014	Gentle	1	300	PTFE	Hydrophilic and polymer jacket
F14L02ST300	0.014	Light	2	300	PTFE	Hydrophilic and polymer jacket
F14F03ST300	0.014	Flex	3	300	PTFE	Hydrophilic and polymer jacket
F14T03ST300	0.014	Tapered	3	300	PTFE	Hydrophilic
F14T15ST300	0.014	Tapered	15	300	PTFE	Hydrophilic
F14T30ST300	0.014	Tapered	30	300	PTFE	Hydrophilic

Sold in 5/pkg

## F-18 series Ordering information

Model no.	Diameter (in)	Type	Tip load (gf)	Length (cm)	Shaft coating	Distal coating
F18F04ST300	0.018	Flex	4	300	PTFE	Hydrophilic and polymer jacket
F18P06ST300	0.018	Floppy	6	300	PTFE	Hydrophilic
F18H15ST300	0.018	Hard	15	300	PTFE	Hydrophilic
F18F04ST400	0.018	Flex	4	400	PTFE	Hydrophilic and polymer jacket

Sold in 5/pkg

Medtronic collaborated with FMD Co., Ltd., a Japanese manufacturer, to distribute the F-14 and F-18 peripheral guidewires in the U.S.

Indications, contraindications, warnings, and instructions for use can be found in the product labeling supplied with each device.

**CAUTION:** Federal (USA) law restricts these devices to sale by or on the order of a physician.

# Medtronic

[medtronic.com/PVHguidewires](https://www.medtronic.com/PVHguidewires)

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