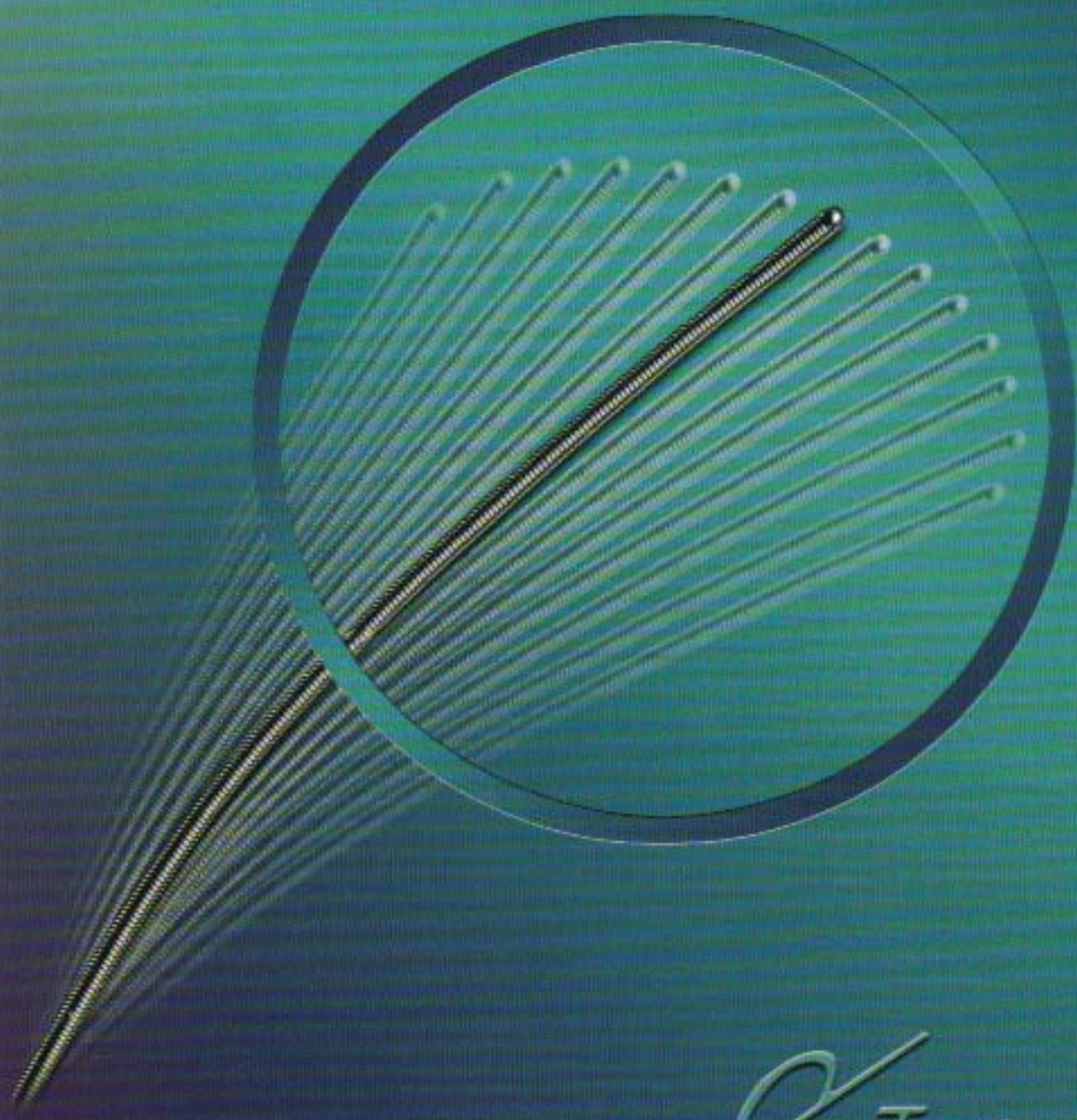


**euca**

# ***FD* Line**

PTCA Guide Wire



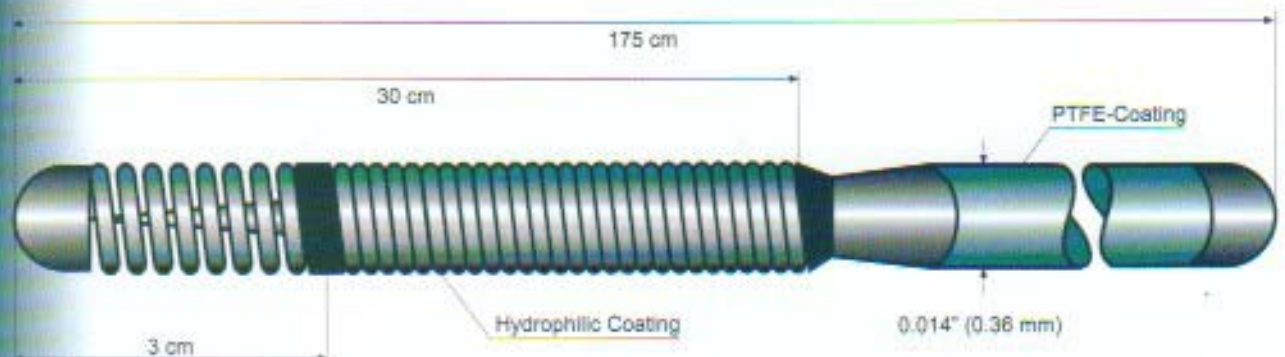
*e*ucatech

INTEGRATED MEDICINE

# euca *FD* Line

## PTCA Guide Wire

- Full-length tapered core for:
  - Excellent pushability
  - 1:1 torque transmission from the proximal end to the tip
- PTFE Coating on the proximal shaft
- Hydrophilic Coating on the distal shaft
- 3 cm high radiopaque tip
- Moderate radiopacity of the shaft for perfect routing visualization
- Gradual tapered tip section offers flexibilities from High Flexible to High Stiff
- Special Wire to support stent placement with a atraumatic flexible tip: STF
- Easy tip shapability and shape memory



Usable Length:	175 cm
Diameter of Guide Wire:	0.014" (0.36 mm)
Core Material:	Stainless Steel
Proximal Coil Material:	Stainless Steel
Distal Coil Material:	Platinum Alloy
Tip Geometry:	Straight



Typ HF / F / M / S / HS



Typ STF



Tip Characteristics		
Order Information	Length: 175 cm	Order Number
	High Flexible	euca FD014 HF
	Flexible	euca FD014 F
	Medium	euca FD014 M
	Stiff	euca FD014 S
	High Stiff	euca FD014 HS
Stentsupport, Tip: Flexible	euca FD014 STF	
J-Tip configurations on request		