TeleGraft®

MIS Graft Delivery System

An MIS Ultra® Solution



Multidirectional Control System. Single Tissue Pass.



TeleGraft® | MIS Graft Delivery System

Enhanced Graft Placement and Precision

- Multi-directional graft delivery tube allowing precise and controlled graft delivery
- Scooped Distal Tip for controlled graft placement
- Compatible for various spine fusion application, including TLIF, PLIF, and extraforaminal procedures



• Lightly radiopaque MIS Delivery Tube allows for easy visualization under fluoroscopy imaging



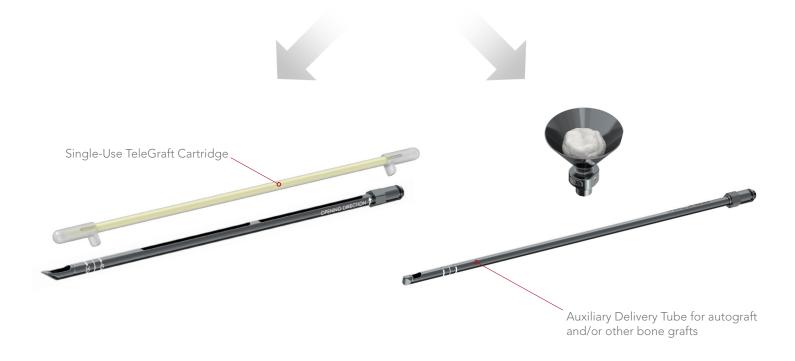
TeleGraft® | MIS Graft Delivery System

MIS Graft Delivery Made Simple

- Minimally disruptive single-pass technique, designed to maximize the visibility of the surgical site
- Re-loadable graft content using a patented break-action delivery handle system
- Single-handed ratcheting handle delivers graft with only a few squeezes



• Suitable for use with either pre-filled Fiber Putty TeleGraft cartridges or custom, manually filled auxiliary Delivery Tubes



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System Components

TeleGraft Instruments

| Part Number | Part Description | Set Quantity |
|-------------|---|--------------|
| 11370-400 | TeleGraft Delivery Handle | 1 |
| 11396-003 | TeleGraft MIS Delivery Portal | 2 |
| 11397-010 | TeleGraft Push Rod (for use with MIS Delivery Portal) | 2 |
| 11374-000 | Packing Funnel | 1 |
| 11386-001 | Delivery Tube | 2 |
| 11383-101 | Delivery Tube End Cap | 1 |
| 11388-102 | Packer – Short | 1 |
| 11388-101 | Packer – Long | 1 |
| 11387-001 | Push Rod (for use with Delivery Tube) | 2 |

Single-Use TeleGraft Cartridges

| Part Number | Part Description | |
|-------------|---|--|
| TELEGR005 | TeleGraft DBM Fiber Putty, 5cc – 1 pack (1 x 5cc) | |

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