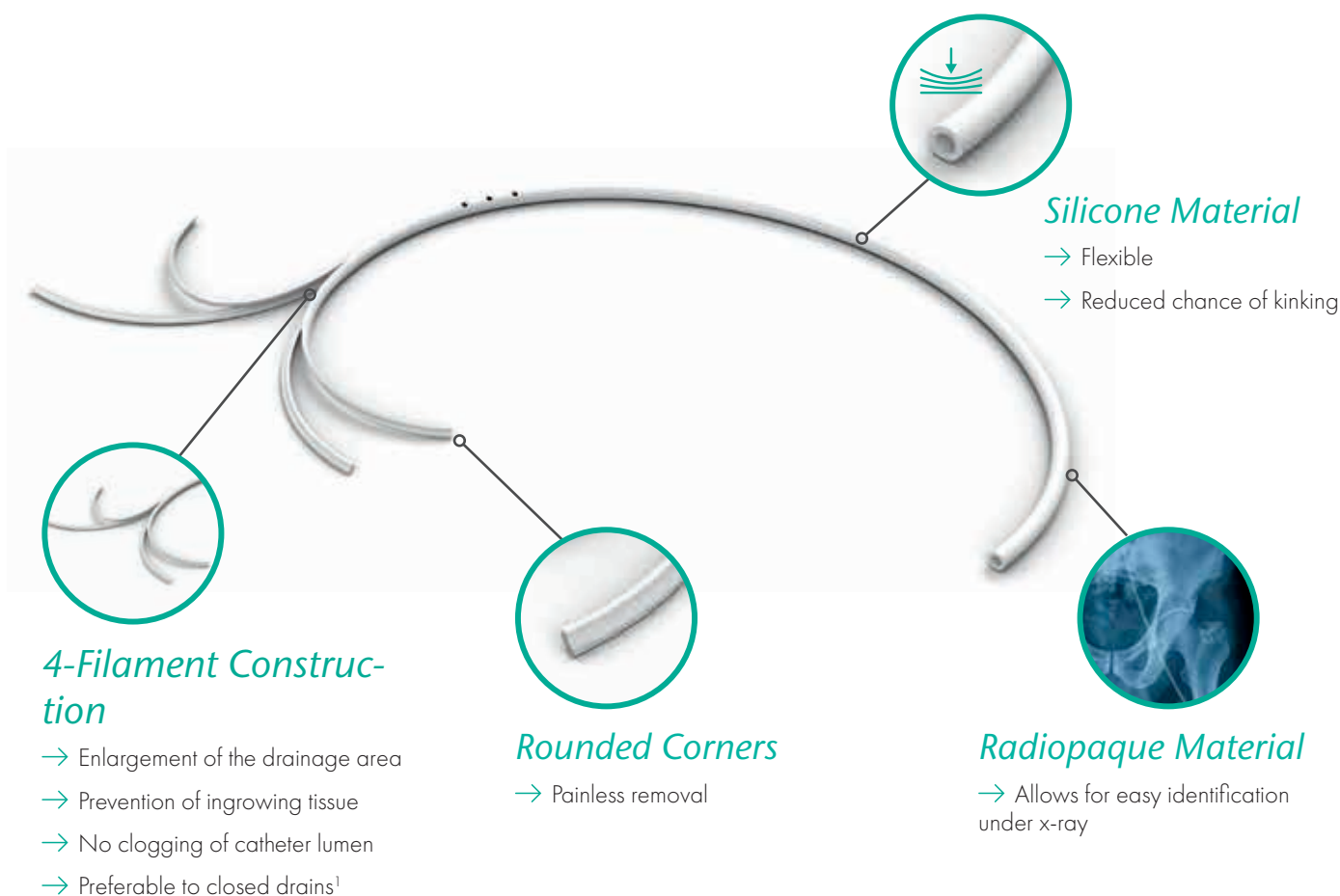


## Quadrain

Drainage Catheter for Postoperative Wound Drainage

Post-operative or chronic wounds always bear the risk of troubles during wound healing related to fluid accumulation in the affected tissue. Potential results include haematoma and seroma (exudate/lymph fluid) as well as the formation of pus in the wound cavity. Pajunk offers the Quadrain Drainage Catheter as a solution for the post-operative wound drainage to significantly reduce risk of inflammation.

The Quadrain drainage catheter is designed for most soft tissue procedures in general surgery, gynecological surgery, neurosurgery, orthopedic surgery, plastic and reconstructive surgery and thoracic as well as cardiovascular surgery.



### 4-Filament Construction

- Enlargement of the drainage area
- Prevention of ingrowing tissue
- No clogging of catheter lumen
- Preferable to closed drains<sup>1</sup>

### Rounded Corners

- Painless removal

### Silicone Material

- Flexible
- Reduced chance of kinking

### Radiopaque Material

- Allows for easy identification under x-ray

Quadrain  
Drainage Catheter

Description	Item no.	PU
10 F, 500 mm (3.3 mm) with 4 filaments	1298-99-10	10
12 F, 500 mm (4.0 mm) with 4 filaments	1298-99-12	10
15 F, 500 mm (5.0 mm) with 4 filaments	1298-99-15	10

<sup>1</sup> Johannes Reinmüller, Geschlossene Wunddrainage-Systeme: Sei schlaue, geh zum Bau?, Deutsch Gesellschaft für Chirurgie 2013