

P-DRAIN

Pigtail universal drainage catheter

- Radiopaque polyurethane catheter
- Stiffened cannula with trocar stylet
- Available with stringlock and hydrophilic coating
- Large oval holes in pigtail for maximum drainage
- Position marking reference catheter migration post-placement
- Hydrophilic coating to reduce friction during insertion

P-DRAIN Universal drainage catheter (Box of 5)

| ORDER NO. | DESCRIPTION |
|-----------|-------------|
| 14/0630 | 6Fr x 30cm |
| 14/0730 | 7Fr x 30cm |
| 14/0830 | 8Fr x 30cm |
| 14/0930 | 9Fr x 30cm |
| 14/1030 | 10Fr x 30cm |
| 14/1230 | 12Fr x 30cm |

P-DRAIN Universal drainage catheter SINGLE REPLACEMENT Catheter (Box of 5)

| ORDER NO. | DESCRIPTION |
|-----------|-------------|
| 15/0630 | 6Fr x 30cm |
| 15/0730 | 7Fr x 30cm |
| 15/0830 | 8Fr x 30cm |
| 15/0930 | 9Fr x 30cm |
| 15/1030 | 10Fr x 30cm |
| 15/1230 | 12Fr x 30cm |

P-DRAIN Hydrophilic Universal drainage catheter (Box of 5)

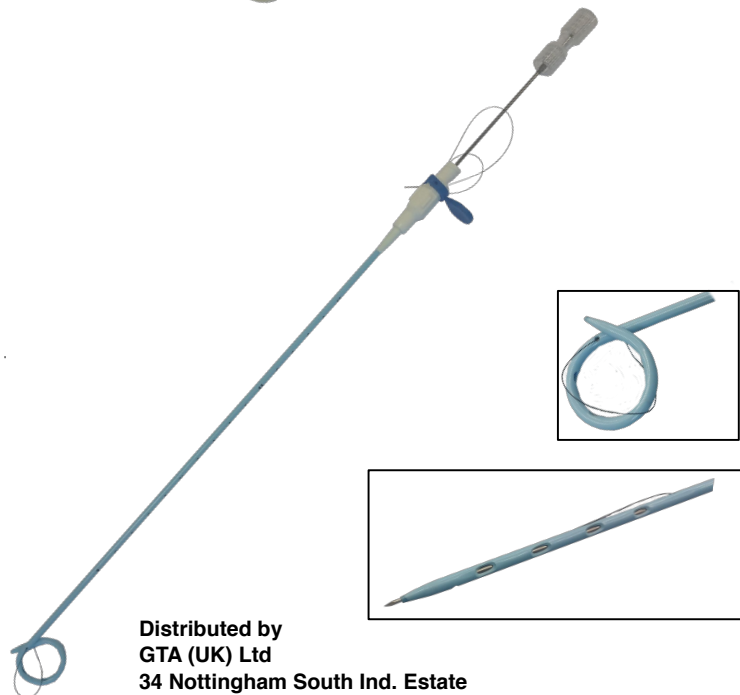
| ORDER NO. | DESCRIPTION |
|-----------|-------------|
| 24/0630 | 6Fr x 30cm |
| 24/0730 | 7Fr x 30cm |
| 24/0830 | 8Fr x 30cm |
| 24/0930 | 9Fr x 30cm |
| 24/1030 | 10Fr x 30cm |
| 24/1230 | 12Fr x 30cm |

P-DRAIN Hydrophilic Universal drainage catheter SINGLE REPLACEMENT Catheter (Box of 5)

| ORDER NO. | DESCRIPTION |
|-----------|-------------|
| 25/0630 | 6Fr x 30cm |
| 25/0730 | 7Fr x 30cm |
| 25/0830 | 8Fr x 30cm |
| 25/0930 | 9Fr x 30cm |
| 25/1030 | 10Fr x 30cm |
| 25/1230 | 12Fr x 30cm |

P-DRAIN Hydrophilic Universal drainage catheter with STRINGLOCK (Box of 5)

| ORDER NO. | DESCRIPTION |
|-----------|-------------|
| 34/0630 | 6Fr x 30cm |
| 34/0730 | 7Fr x 30cm |
| 34/0830 | 8Fr x 30cm |
| 34/0930 | 9Fr x 30cm |
| 34/1030 | 10Fr x 30cm |
| 34/1230 | 12Fr x 30cm |



Manufactured by
Adria srl
Via Modena, 46
40017 San Giovanni in Persiceto (BO)
Italy
Tel: +39 0376 559 772

Distributed by
GTA (UK) Ltd
34 Nottingham South Ind. Estate
Ruddington Lane
Wilford
Nottingham, NG11 7EP
Tel: 0115 981 5703
Email: mail@gtamedical.co.uk
Web: www.gta-uk.co.uk