MEDIET

Your Partner for Components, Materials & Services

Who is MedNet?

Since 1990 MedNet has been a competent service provider and supplier for the medical device and biopharmaceutical industry.



What does MedNet offer?

- We offer a wide range of medical Components,
 Materials and Sets,
- An own Product Line for Cardiology and Infusion technology as well as...



What does MedNet offer?

...a comprehensive portfolio of
Materials and Manufacturing Technologies,
especially for your individual Components and
Material Requirements.



Facts & Figures

- Founded 1990
- Headquarters: Muenster (Germany)
- Further Presences: UK, China
- Employees: 50
- Customers: > 1,300



Products & Services



Materials



Semi-finished Parts



Custom Parts



Medical Components

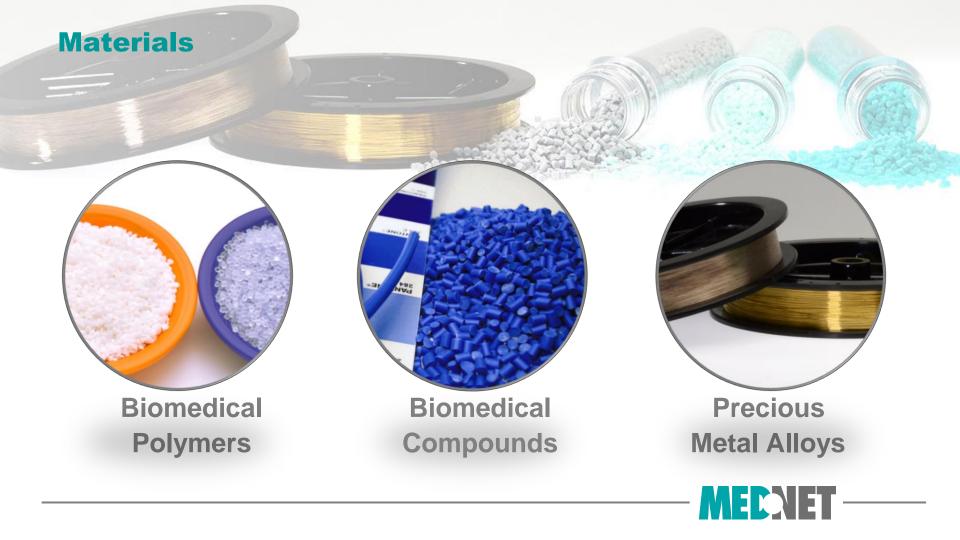


Kits & Sets



Connectors & Couplings





Biomedical Polymers

- Pebax® MED Polyether Block Amide
- Rilsamid® MED Polyamide 12
- Rilsan® MED Polyamide 11
- Kynar® PVDF
- Kepstan®
- Orgasol®

- Isothane® Thermoplastic Urethane (TPU)
- Infino® Polycarbonate
- Starex[™] Amorphous Acrylonitrile Butadiene Styrene (ABS)
- MX-Nylon (MXD6)
- Protex Med® Implantable Polypropylene (PP)



Biomedical Compounds

- Highly Radiopaque Polymers (LoPro® product line)
- High Flexural Modulus (Nanomed® product line)
- Inherently Lubricious Polymers (ProPell™ product line)
- Antimicrobial Compounds
- Custom Coloured Polymers
- Implantable Compounds
- Polymer Blends



Precious Metal Alloys

Materials for Sliding Electrical Contacts and Slip Ring Brushes

- Paliney 5, Paliney 6, Paliney 7, Paliney 8, Pal 2000
- Neyoro 75, Neyoro K, Neyoro G, Neyoro28 and 28A

Materials for Interventional and Implantable Medical Devices

- Invivo Family: Paliney 500, Paliney 1100
- PtIr, PtNi, Gold alloys

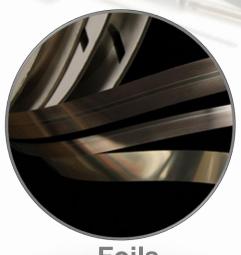
Material for Dental Implants Restoration

- 6019
- Neyoro H



Semi-finished Parts



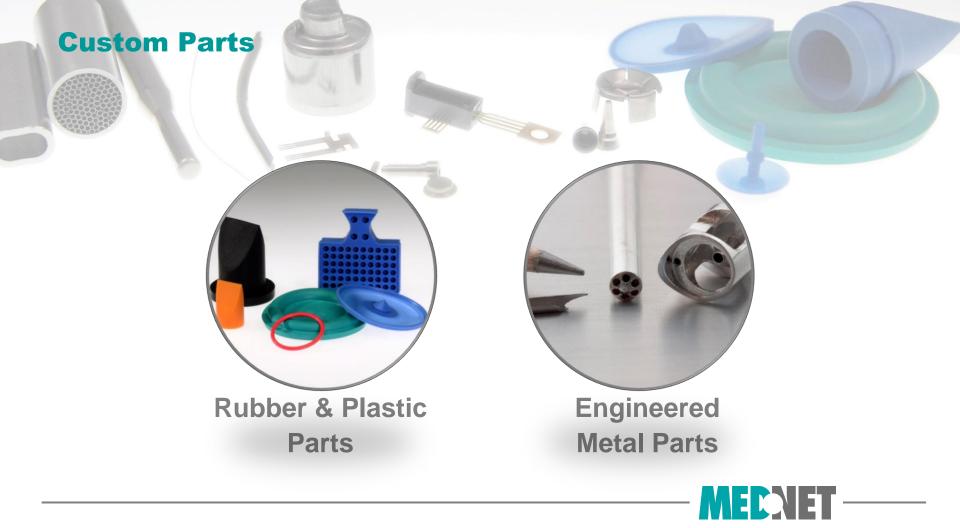






Tubing





Rubber & Plastic Parts Technologies

Rubber

- Compression Moulding
- Injection Moulding
- Transfer Moulding
- Micro Moulding

Plastic

- Two-Shot Moulding
- Injection Moulding
- Micro Moulding
- PEEK-Machining



Engineered Metal Parts Technologies

- Machining
- Stamping
- Forming & Deburring
- Deep Drawing

- Laser Fabrication
- EDM
- Blade Sharpening & Pointing
- Finishing & Assembly:
 Insert Moulding,
 Welding, Joining,
 Surface Treatments



Engineered Metal Parts Product Excamples



Tips, wedges, tubular components

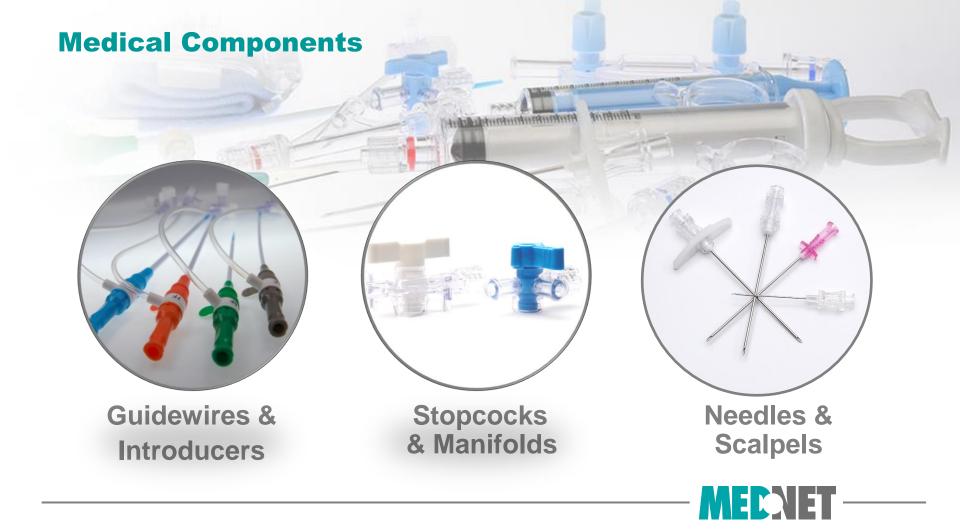


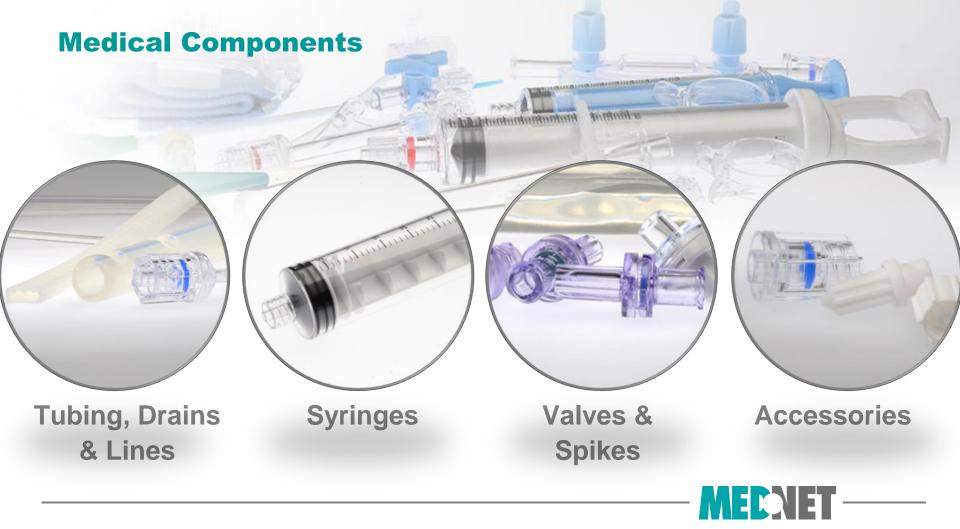
Surgical components: blades, knifes, needles, scalpels,...

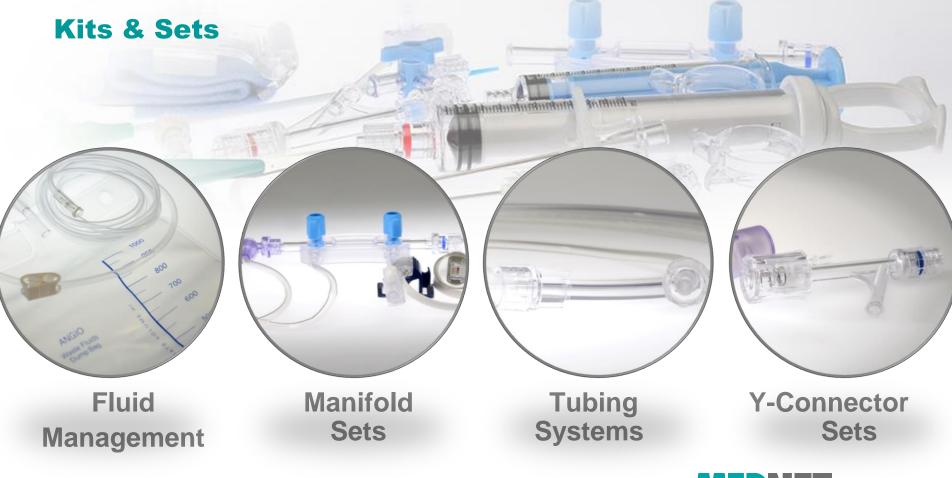


Sensor components, hearing aid high performance contacts











Connectors & Couplings



Quick Connect Couplings



Tube Fittings



Fittings for special applications



Why MedNet?

Quality & Diversity



- An outstanding network of high-class device manufacturers and leading technology providers
- As an ISO 13485 certified company we work exclusively with certified suppliers to meet highest quality standards
- We provide a wide range of products first-hand



Why MedNet?

Competence

- More than 30 years of business experience
- Local service and personal, customer-oriented support
- Technical understanding of medical and customized application needs
- Deep insight into regulatory requirements

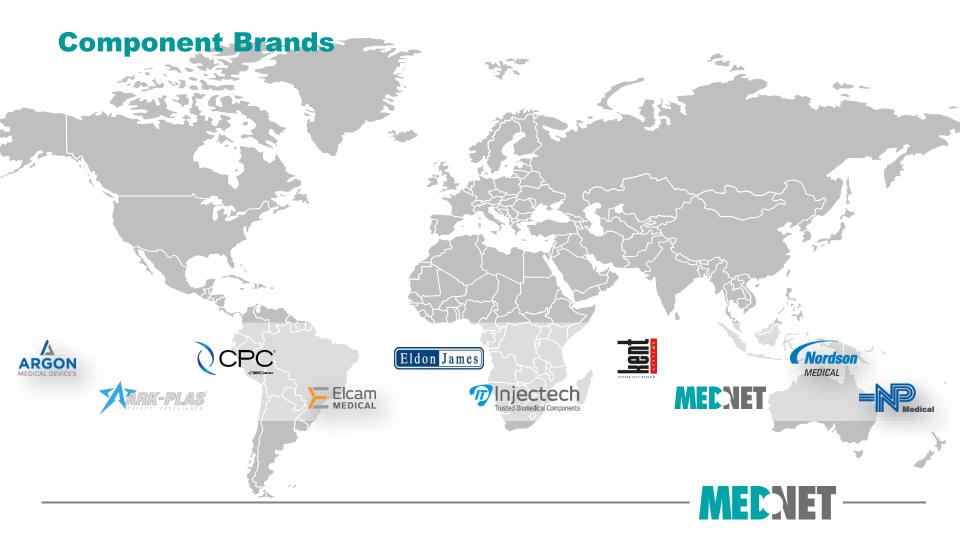


Why MedNet?



- Timesaving: direct and fast delivery from our German warehouse
- Deep knowledge of global import and export requirements
- Reduced importation costs for our customers









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