

Sonderprofile • Dreh- und Formteile aus allen Kunststoffen

Rohre • Stangen • Bleche • Platten

| Handelsmarke | DIN | |
|--------------------|--------|-----------------------|
| Aeternamid | PA | Polyamid |
| Birax | Hp | Hartpapier |
| Carta | Hp/HgW | Hartpapier/Hartgewebe |
| Delrin | POM | Polyacetal |
| Dehoplast | PE | Polyäthylen |
| Dekadur | PVC | Polyvinylchlorid |
| Dekaprop | PP | Polypropylen |
| Dekalen | PE | Polyäthylen |
| Edimet | PMMA | Acrylglas |
| Ferrozell | Hp/HgW | Hartpapier/Hartgewebe |
| Hostaform/Hostadur | POM | Polyacetal |
| Hostaflon | PTFE | Polytetrafluoräthylen |
| Hostalit | PVC | Polyvinylchlorid |
| Hostalen | PE | Polyäthylen |
| Hostalen PP | PP | Polypropylen |
| Hostyren | PS | Polystyrol |
| Kömmadur | PVC | Polyvinylchlorid |
| Lupolen | PE | Polyäthylen |
| Luran | PS | Polystyrol |
| Lexan | PC | Polycarbonat |
| Makrolon | Pc | Polycarbonat |
| Lubrifon | PTFE | Polytetrafluoräthylen |
| Nylon | PA | Polyamid |
| Novotex HgW | | Hartgewebe |
| Novolen | PP | Polypropylen |
| Novodur | ABS | – |
| Oilex | PA | Polyamid |
| Oilex | POM | Polyacetal |
| Perlon | PA | Polyamid |
| Pertinax | Hp | Hartpapier |
| Plexiglas | PMMA | Acrylglas |
| Perspex | PMMA | Acrylglas |
| Rippolor | PVC | Polyvinylchlorid |
| RCH 1000 | PE | Polyäthylen |
| Resartglas | PMMA | Acrylglas |
| Supralen | PE | Polyäthylen |
| Sustamid | PA | Polyamid |
| Sustylen | PP | Polypropylen |
| Sustodur | PETP | lin. Polyester |
| Sustonat | PC | Polycarbonat |
| Sustarin | POM | Polyacetal |
| Trolitax | Hp | Hartpapier |
| Trogamid | PA | Polyamid |
| Teflon | PTFE | Polytetrafluoräthylen |
| Trovidur | PVC | Polyvinylchlorid |
| Trolen | PE | Polyäthylen |
| Terluran | ABS | – |
| Ultramid | PA | Polyamid |
| Vinovles | PVC | Polyvinylchlorid |
| Vestolen | PE | Polyäthylen |
| Vestyrol | PS | Polystyrol |
| Vulkollan | pur | Polyurethane |