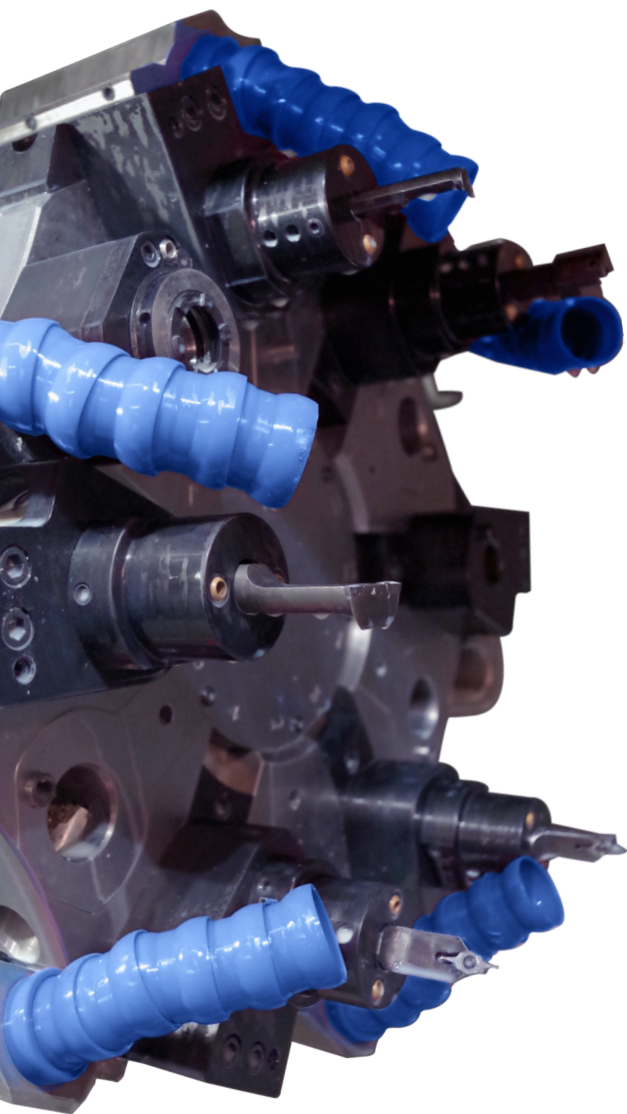


RBXPRESS

Custom manufactured & designed seals



Precision – Quality – Quick Turnaround

Our RBXPRESS rapid cell machining center offers you custom made solutions. Our CNC lathe is able to offer you complex sealing solutions of both high precision and quick turnaround time, manufactured from state-of-the-art materials. Regardless of your industry or your application, we will strive to assist you in both design and production of high performance seals in a speedy time frame.

Materials

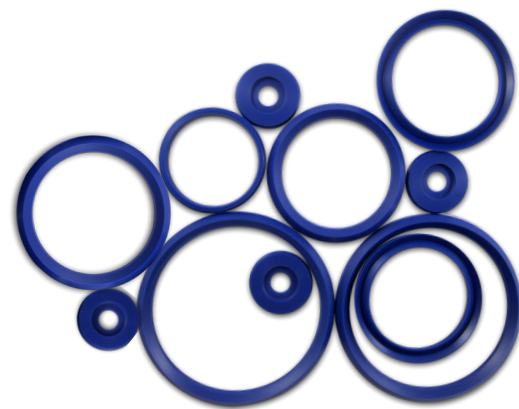
- AFLAS®
- DYNAMAX®
- EPDM
- FPM – FPM
- HNBR
- NBR
- NYLON
- POLYURETHANE
- SILICONE
- TEFLON®
- UHMW

Full range of materials available for FDA applications

EXCLUSIVE

NEW POLYURETHANE
GENERATION
94 AU 30000

FREUDENBERG-NOK
INNOVATING TOGETHER



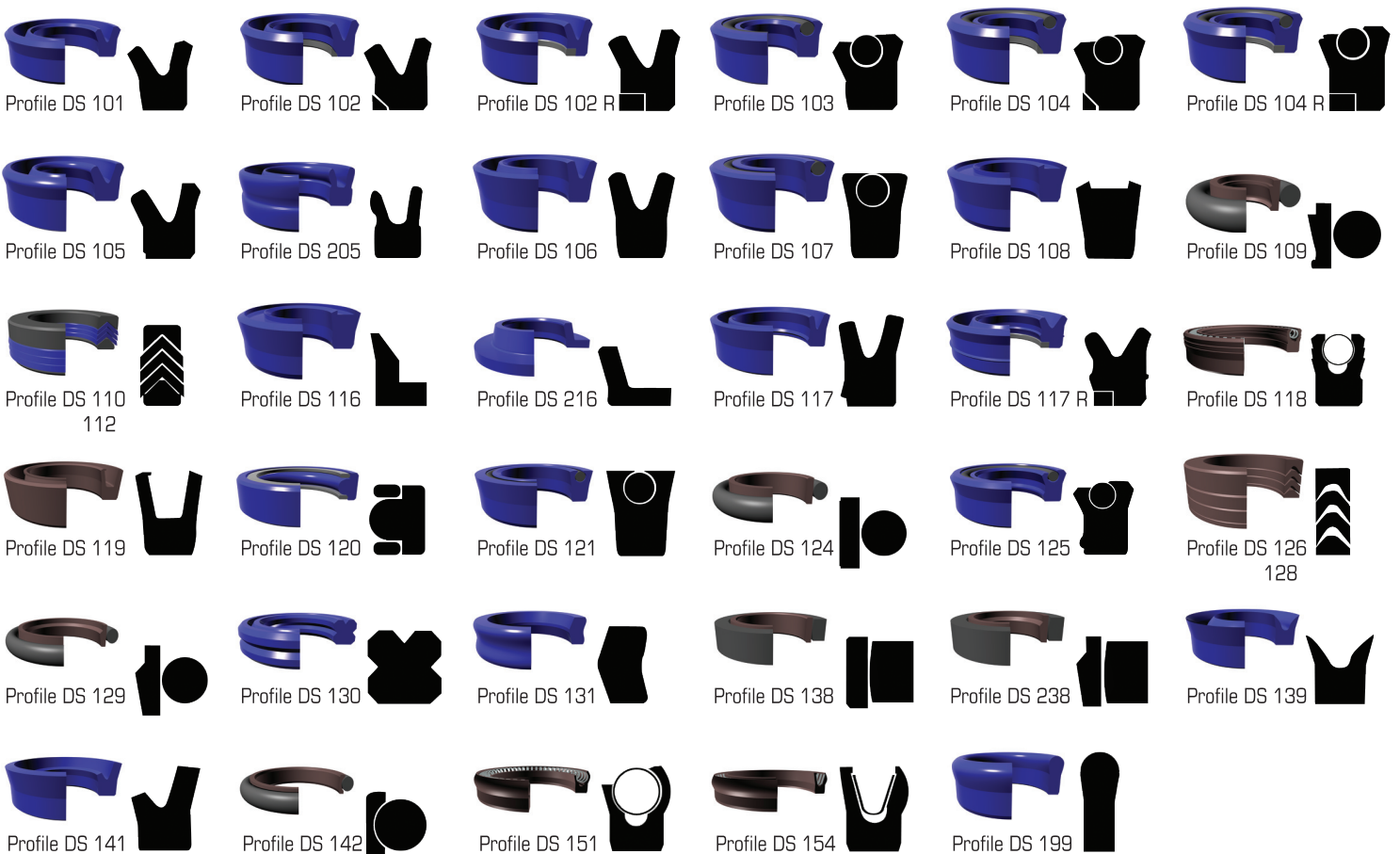
Contact us for more information!

www.sealsonline.com

Rod Wipers



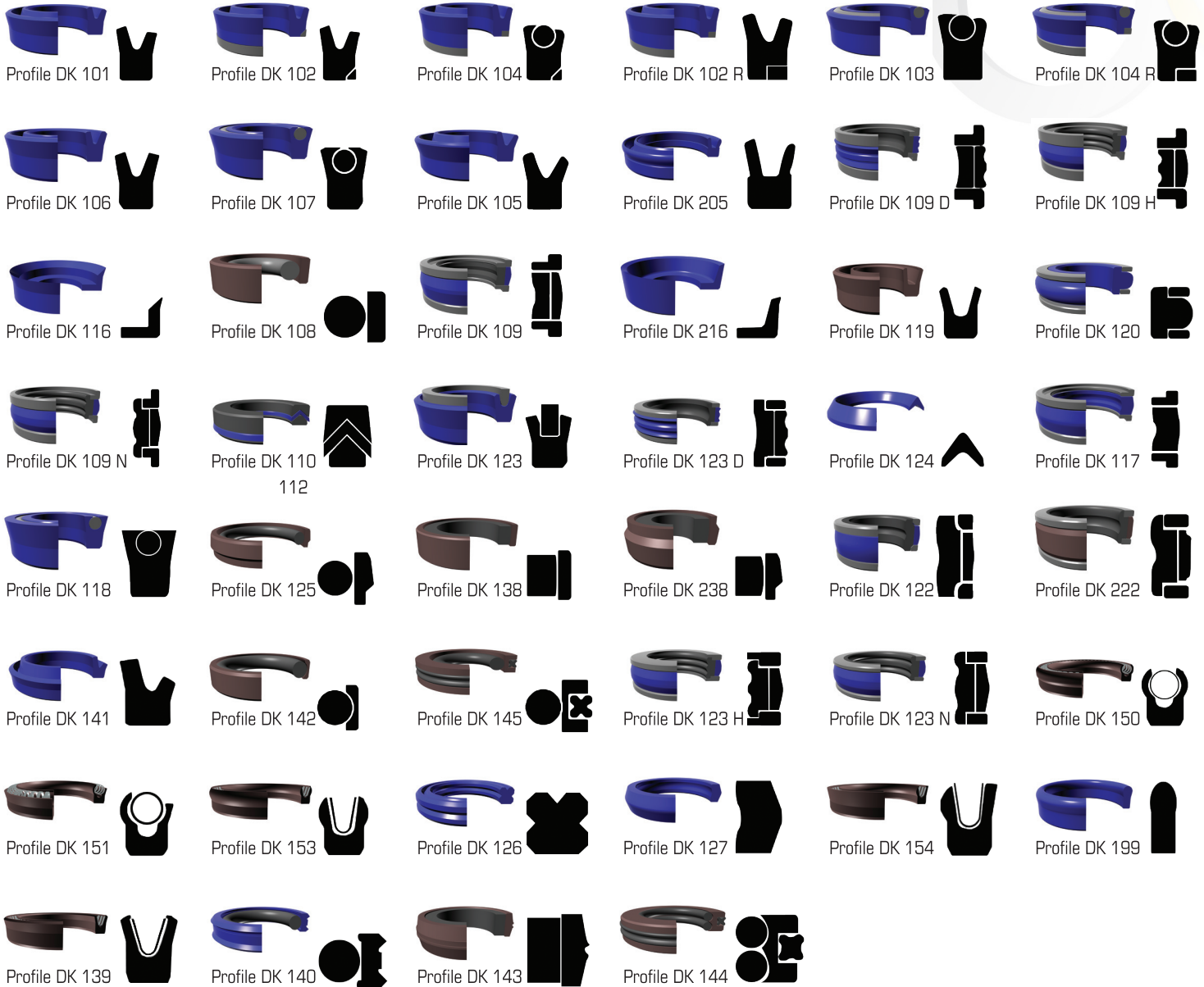
Rod Seals



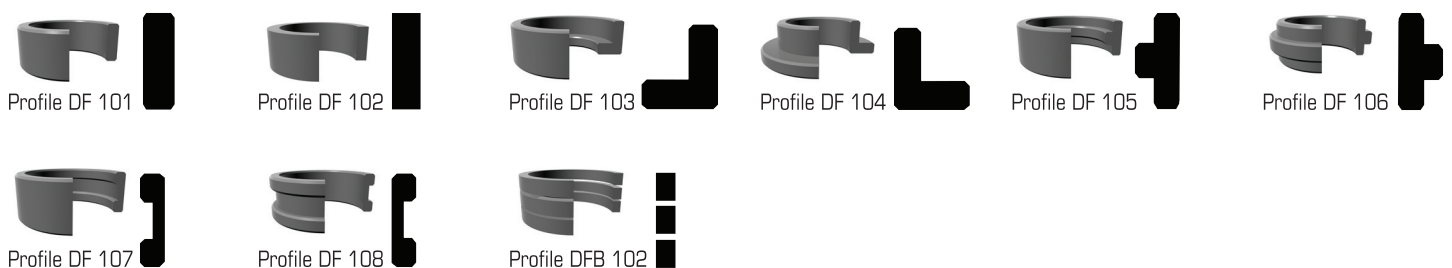
RBXPRESS

Profile Guide

Piston Seals



Guide Rings



Back-up Rings



Profil DST 108



Profil DST 109



Profil DST 110



Profil DST 111

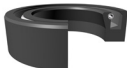


Profil DST 112

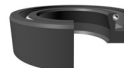


Profil DST 113

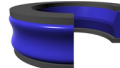
Rotary Seals



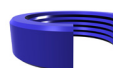
Profile DR 101



Profile DR 102



Profile DR 103



Profile DR 104



Profile DR 105



Profile DA 106



Profile DR 107



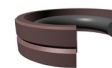
Profile DR 108



Profile DR 109



Profile DR 110



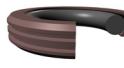
Profile DR 111



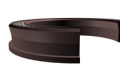
Profile DR 112



Profile DR 115



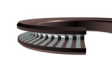
Profile DR 116



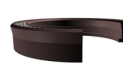
Profile DR 117



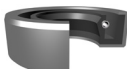
Profile DR 118



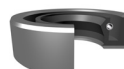
Profile DR 119



Profile DA 121



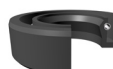
Profile DR 201



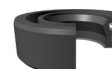
Profile DR 202



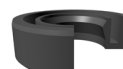
Profile DR 203



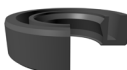
Profile DR 204



Profile DR 205



Profile DR 206



Profile DR 207

Gaskets



Profile DFL 101



Profile DFL 102



Profile DFL 103



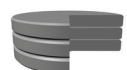
Profile DFL 104



Profile DFL 105



Profile DFL 106



Profile DFL 107



Profile DFL 108



Profile DFL 109



Profile DFL 110



Profile DFL 111