



MICRONOX[®] II

Description: Printing doctor blade

Application: A great combination of corrosion resistance and wear resistance, MicroNox II is an excellent choice in flexo applications when abrasive water-based inks are used.



Features

Base steel quality	Martensitic stainless steel
Base steel nominal carbon content (wt.%)	0.68
Base steel nominal chromium content (wt.%)	13.0
Base steel microstructure	Tempered martensite with a medium amount of small well-distributed carbides
Base steel nominal tensile strength (N/mm²)	1900
Base steel nominal hardness (HV)	580
Edge profile	Lamella/Bevel/Radius edge
Standard packaging	100 m coils in reinforced carton box +4 m for jointed coils