

FOODGRADE MATERIALEN

Name	Description	Color	Thickness	Temperature range	Certification
PU-UF03	Polyurethane	Transparent	0,3 mm	-40 to +90	FDA / ECC
PU-UF1	Polyurethane	Transparent	1 mm	-40 to +90	FDA / ECC
PU-UF3	Polyurethane	Transparent/Milky White	1 mm	-40 to +90	FDA / ECC
PU-UF15	Polyurethane	Transparent	1,5 mm	-40 to +90	FDA / ECC
SIL 2	Silicone	Transparent	2 mm	-60 to +200	FDA / ECC
SIL 3	Silicone	Transparent	3 mm	-60 to +200	FDA / ECC
SIL BLUE	Silicone Metal Detectable	Blue	3 mm	-60 to +200	FDA / ECC
PKSR	Silicone with Polyester Knitted	Translucent/White	2 mm	-30 to +160	FDA / ECC
PTFE 2109	PTFE Cross laminated film	White	0,22 mm	+300	FDA / ECC
PTFE 2109	PTFE Cross laminated film	White	0,22 mm	+300	FDA / ECC
PTFE 2112 Antistatic	PTFE Cross laminated film	Black	0,3 mm	+300	FDA / ECC
PTFE 2120 Antistatic	PTFE Cross laminated film	Black	0,5 mm	+300	FDA / ECC
PTFE 2112 TR	PTFE Cross laminated film	Translucent	0,3 mm	+300	FDA / ECC
PTFE 2120 TR	PTFE Cross laminated film	Translucent	0,5 mm	+300	FDA / ECC
EPDM W	EPDM White FDA	White	2 / 3 mm	-30 to +100	FDA / ECC
EPDM AS	EPDM Antistatic	Black	2 / 3 mm	-30 to +100	FDA
GUM	Natural Gum Rubber	White / Beige	2 / 3 mm	-30 to +80	FDA / ECC