

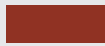











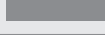








# Abrasives overview

Product	Neutral	Colour	Characteristic	Backing	Coating
<b>Aluminium oxide (corundum)</b>					
GB 11 AY	Ⓝ			Y-Polyester	closed
KF 376			additional active coating	highly flexible J-cotton fabric	closed
R 265				X-cotton fabric	densely scattered
R 293				XY-Polyester	closed
<b>Zirconium corundum</b>					
GB 51 ZY	Ⓝ		Top Size	Y-Polyester	closed
R 822	Ⓝ			X-cotton fabric	densely scattered
<b>Ceramic grain</b>					
GB 51 CY	Ⓝ		Top Size	Y-Polyester	closed
R 929	Ⓝ		additional active coating	X-Polyester	closed
R 996			Top Size	YY-Polyester	closed
RX 66			Top Size	Y-Polyester	densely scattered
XK 885 T	Ⓝ		Top Size	T-cotton fabric	closed
XK 885 Y	Ⓝ		Top Size	Y-Polyester	closed
<b>Compact grain</b>					
GB 21 AGY	Ⓝ			Y-Polyester	half-open
R 270				Y-Polyester	closed
<b>3-dimensional grain</b>					
3M 237 AA				X-Gewebe	closed
<b>Non-woven</b>					
3M SC-BL				non-woven, fabric reinforced	open
3M SC-BS				non-woven, fabric reinforced	open
AN 702	Ⓝ			non-woven, fabric reinforced	open
GB 110 LS	Ⓝ			non-woven, fabric reinforced	open
GB 110 XF	Ⓝ			non-woven, fabric reinforced	open
PN 721				non-woven, fabric reinforced	open