

PAINT TRAYS

Code	Size/Description	Pack Qty
MRT	4" (100mm) tray	20
MRTLINER	5pk Liners for 4" tray	10
7PT	7" (175mm) tray	10
9PT	9" (225mm) tray	10
PRTR004	9" (225mm) heavy duty tray	10
9PTLINER	5pk Liners for 9" tray	10
PRTR003	11" (280mm) tray	10
RT15PB	15" (375mm) tray	3



CORE FLEX LINERS

- Patented disposable liners for scuttles and kettles
- Enables easy colour changes and eliminates need to wash out
- Double welded seams for durability

Code	Size	Pack Qty
COREKE2L	2.5 Litre kettle liner 8pk	5
CORESC5L	5 Litre scuttle liner 8pk	5
CORESC6L	6 Litre scuttle liner 8pk	5
CORESC15L	15 Litre scuttle liner 10pk	5
CORESC25L	25 Litre scuttle liner 5pk	5



LAMINATING BRUSHES

- Solvent resistant laminating brushes available in all sizes used by the GRP industry
- R34: Natural white bristle on wooden handle
- ELB: Natural white bristle on plastic handle
- FGBR: Synthetic bristle on plastic handle - ultra low loss synthetic filament ideal for topcoat application

Code	Size	Description	Pack Qty
R345	0.5" (12mm)	Natural white bristle on wooden handle	12
R341	1" (25mm)	Natural white bristle on wooden handle	12
R3415	1.5" (38mm)	Natural white bristle on wooden handle	12
R342	2" (50mm)	Natural white bristle on wooden handle	12
R343	3" (75mm)	Natural white bristle on wooden handle	12
R344	4" (100mm)	Natural white bristle on wooden handle	12
ELB5	0.5" (12mm)	Natural white bristle on plastic handle	12
ELB1	1" (25mm)	Natural white bristle on plastic handle	12
ELB15	1.5" (38mm)	Natural white bristle on plastic handle	12
ELB2	2" (50mm)	Natural white bristle on plastic handle	12
ELB3	3" (75mm)	Natural white bristle on plastic handle	12
ELB3	4" (100mm)	Natural white bristle on plastic handle	12
FGBR001	0.5" (12mm)	Ultra low loss synthetic bristle on plastic handle	12
FGBR002	1" (25mm)	Ultra low loss synthetic bristle on plastic handle	12
FGBR003	1.5" (38mm)	Ultra low loss synthetic bristle on plastic handle	12
FGBR004	2" (50mm)	Ultra low loss synthetic bristle on plastic handle	12
FGBR005	3" (75mm)	Ultra low loss synthetic bristle on plastic handle	12
FGBR006	4" (100mm)	Ultra low loss synthetic bristle on plastic handle	12

POLYESTER RESIN ROLLERS

- 18mm long pile woven fabric for improved durability unlike standard GRP polyesters which are knitted

Code	Size/description	Pack Qty
FGRF001	3" (75mm) roller & frame - nut system	10
FGRF002	6" (150mm) roller & frame - nut system	10
FGRF003	7" (175mm) roller & frame - nut system	10
FGRF004	9" (225mm) roller & frame - nut system	10
FGRE001	3" (75mm) roller - nut system	6
FGRE002	6" (150mm) roller - nut system	6
FGRE003	7" (175mm) roller - nut system	6
FGRE004	9" (225mm) roller - nut system	6
FGRE011	3" (75mm) roller - push fit system (available mid-2020)	6
FGRE012	6" (150mm) roller - push fit system (available mid-2020)	6
FGRE013	7" (175mm) roller - push fit system (available mid-2020)	6
FGRE014	9" (225mm) roller - push fit system (available mid-2020)	6

NYLON RESIN/TOPCOAT ROLLERS

- Durable woven fabric for applying resin or topcoat
- Push fit frame system

Code	Size	Pack Qty
FGRE101	4" (100mm) 10pk - 15mm core, 12mm pile	10
FGRE101B	4" (100mm) single - 15mm core, 12mm pile	10
FGRE102	4" (100mm) 10pk - 30mm jumbo core, 12mm pile	10
FGRE102B	4" (100mm) single - 30mm jumbo core, 12mm pile	10
FGRE103	5" (125mm) - 30mm core, 12mm pile	6
FGRE104	6" (150mm) - 41mm core, 12mm pile	6
FGRE107	6" (150mm) - 41mm core, 15mm pile	6
FGRE108	6" (150mm) - 41mm core, 18mm pile	6
FGRE105	7" (175mm) - 41mm core, 12mm pile	6
FGRE109	7" (175mm) - 41mm core, 15mm pile	6
FGRE110	7" (175mm) - 41mm core, 18mm pile	6
FGRE106	10" (250mm) - 48mm core, 12mm pile	6
FGRE111	10" (250mm) - 48mm core, 18mm pile	6

VELOUR TOPCOAT ROLLERS

- 4mm pile high quality lint-free fabric for topcoat application
- Push fit frame system

Code	Size	Pack Qty
FGRE201	4" (100mm) 10pk - 15mm core	10
FGRE201B	4" (100mm) single - 15mm core	10
FGRE202	4" (100mm) 10pk - 30mm jumbo core	10
FGRE202B	4" (100mm) single - 30mm jumbo core	10
FGRE203	5" (125mm) - 30mm core	6
FGRE204	6" (150mm) - 41mm core	6
FGRE205	7" (175mm) - 41mm core	6
FGRE206	10" (250mm) - 48mm core	6

FELT TOPCOAT ROLLERS

- 4mm pile high quality lint-free fabric for topcoat application
- Push fit frame system

Code	Size	Pack Qty
FGRE301	4" (100mm) 10pk - 15mm core (available mid-2020)	10
FGRE301B	4" (100mm) single - 15mm core (available mid-2020)	10
FGRE302	6" (150mm) - 41mm core (available mid-2020)	10

FOAM RESIN ROLLER

- Coarse yellow foam
- Supplied as a complete unit

Code	Size	Pack Qty
FGRF101	9" (225mm) roller & frame	10



ELB FGBR R34





ROLLER FRAMES

Code	Size	Pack Qty
FGFR001	3" (75mm) nut system frame (polyester rollers only)	10
FGFR002	6" (150mm) nut system frame (polyester rollers only)	10
FGFR003	7" (175mm) nut system frame (polyester rollers only)	10
FGFR004	9" (225mm) nut system frame (polyester rollers only)	10
FGFR101	4" (100mm) push fit frame - 10" long	10
FGFR102	4" (100mm) push fit frame - 16" long	10
FGFR204	3" (75mm) push fit frame (available mid-2020)	10
FGFR201	6" (150mm) push fit frame	10
FGFR202	7" (175mm) push fit frame	10
FGFR205	9" (225mm) push fit frame (available mid-2020)	10
FGFR203	10" (250mm) push fit frame	10

PADDLE ROLLERS

- The most popular consolidating roller
- Lightweight aluminium construction with horizontal fins that are good for moving resin around matting and expelling air

Code	Size	Pack Qty
FGCR001	50mm x 15mm	12
FGCR002	50mm x 21mm	12
FGCR003	50mm x 40mm	12
FGCR004	70mm x 15mm	12
FGCR005	70mm x 21mm	12
FGCR006	70mm x 40mm	12
FGCR007	100mm x 15mm	12
FGCR008	100mm x 21mm	12
FGCR009	100mm x 40mm	12
FGCR010	140mm x 15mm	12
FGCR011	140mm x 21mm	12
FGCR012	140mm x 40mm	6
FGCR013	180mm x 21mm	12
FGCR014	180mm x 40mm	6
FGCR015	225mm x 21mm	12
FGCR016	225mm x 40mm	6

STEEL BOLT ROLLERS

- Heavyweight construction that is particularly effective for consolidating heavier matts
- Vertical fins that minimise resin splashes

Code	Size	Pack Qty
FGCR101	50mm x 10mm	12
FGCR102	50mm x 15mm	12
FGCR103	70mm x 10mm	12
FGCR104	70mm x 15mm	12
FGCR105	100mm x 10mm	12
FGCR106	100mm x 15mm	12
FGCR107	140mm x 20mm	12

ALUMINIUM FINNED ROLLERS

- An evolution of the steel bolt roller in lightweight aluminium for reduced fatigue during application
- Vertical fins that minimise resin splashes

Code	Size	Pack Qty
FGCR201	35mm x 12mm	12
FGCR202	70mm x 12mm	12
FGCR203	70mm x 22mm	12
FGCR204	70mm x 30mm	12
FGCR205	100mm x 12mm	12
FGCR206	100mm x 22mm	12
FGCR207	140mm x 12mm	12
FGCR208	140mm x 22mm	12

PLASTIC FINNED ROLLERS

- Lightweight PTFE material that is easier to clean than metal rollers as GRP resin bonds less strongly to the plastic
- Vertical fins that minimise resin splashes

Code	Size	Pack Qty
FGCR301	50mm x 15mm	12
FGCR302	50mm x 20mm	12
FGCR303	70mm x 15mm	12
FGCR304	70mm x 20mm	12
FGCR305	100mm x 15mm	12
FGCR306	100mm x 20mm	12
FGCR308	140mm x 12mm	12
FGCR307	140mm x 20mm	12

BUBBLE BUSTER ROLLERS

- Lightweight aluminium construction with the best of both worlds
- Horizontal fins to effectively move resin around matting and vertical notches to reduce splashing

Code	Size	Pack Qty
FGCR501	50mm x 21mm	12
FGCR502	50mm x 40mm	12
FGCR503	70mm x 21mm	12
FGCR504	70mm x 40mm	12
FGCR505	100mm x 21mm	12
FGCR506	100mm x 40mm	12
FGCR507	140mm x 21mm	12
FGCR508	140mm x 40mm	12
FGCR509	225mm x 21mm	12
FGCR510	225mm x 40mm	12





BRISTLE ROLLERS

- Natural black bristle that is effective at working resin into matting which makes it especially ideal for heavier mats
- Bristles also efficiently remove air via a pricking action

Code	Size	Pack Qty
FGCR401	50mm x 22mm complete	12
FGCR402	100mm x 22mm complete	12
FGCR403	150mm x 22mm complete	12
FGCR411	50mm x 22mm refill	12
FGCR412	100mm x 22mm refill	12
FGCR413	150mm x 22mm refill	12
FGCR421	50mm x 22mm frame	12
FGCR422	100mm x 22mm frame	12
FGCR423	150mm x 22mm frame	12

WASHER ROLLERS

- The original consolidating roller - a row of steel washers

Code	Size	Pack Qty
FGCR601	50mm x 15mm	12
FGCR602	100mm x 15mm	12
FGCR603	140mm x 15mm	12

ALUMINIUM DISC ROLLER

- Used to press matting into the corners of a mould where other consolidating rollers are unable to reach

Code	Description	Pack Qty
FGCR999	Aluminium disc roller	12

