

Real innovation for real racing



Fluor free RG BDD5T FINISHERS



#Real Racing



START fluor free **RG** FINISHERS

RG Booster finisher line consists of powders, liquids, spray and blocks. Advanced mixtures technology of numerous R-Ceramic microparticle compounds creates nano-structure surface onto the gliding base to reduce both wet and dry friction. Together with RG-Gliders it boosts your glide to winning level without any compromise!

| Product no | Product | Del pcs | Temperature | Volume | Description |
|------------|-----------------------------------|---------|-------------|--------|---|
| 02500 | RG BOOST FINISHING POWDER WARM | 1 | +10°3°C | 30 ml | Finishing powder for warmer temperatures. |
| 02501 | RG BOOST FINISHING POWDER UNIVERS | SAL 1 | +5°15°C | 30 ml | Universal finshing powder |
| 02502 | RG BOOST FINISHING POWDER COLD | 1 | -5°15°C | 30 ml | all temperatures. Finishing powder for colder temperatures. |
| 02470 | RG BOOST FINISHING SPRAY POWDER | 1 | +5°15°C | 30 ml | Booster spray for finishing, universal. |
| 02503 | RG BOOST FINISH LIQUID WARM | 1 | +10°3°C | 30 ml | Booster liquid finisher for warm temperatures. |
| 02504 | RG BOOST FINISH LIQUID UNIVERSAL | 1 | +5°15°C | 30 ml | Universal Booster liquid finisher. |
| 02505 | RG BOOST FINISH LIQUID COLD | 1 | -5°15°C | 30 ml | Booster liquid finisher for colder temperatures. |
| 02510 | RG BOOST FINISH BLOCK UNIVERSAL | | -2°10°C | 12 g | Booster block for under zero conditions. |
| 02511 | RG BOOST FINISH BLOCK COLD | | -7°20°C | 12 g | Booster block for colder conditions. |



