A game-changer in printed in-ear applications

dx nobreak covers the full range – from earmolds and hearing protection to ITE shells and In-Ear Monitoring.



Max. impact strength

As the name says: dx nobreak doesn't crack under pressure. Outstanding break resistance for maximum safety and durability.

Min. wall thickness

With ultra-thin printability, dx nobreak creates space for more technology – even in the tightest ear canals. Perfect for innovative, discret solutions.

Esthetic variety

A color palette to match every taste – 19 brilliant colors and a premium surface finish with dx coat for glossy elegance.







3D **Medicalprint®** Material

dx nobreak

REF	Product	Unit
04560	clear	1000 g
04703	clear	5000 g
04571	rose	1000 g
04704	rose	5000 g
04572	rose-orange	1000 g
04565	light beige	1000 g
04568	neon yellow	1000 g
04631	orange-transparent	1000 g
04570	red-transparent	1000 g
04569	purple	1000 g
04558	blue-transparent	1000 g
04564	green-opaque	1000 g
04573	skin	1000 g
04556	beige	1000 g
04559	brown	1000 g
04567	medium brown	1000 g
04562	dark brown	1000 g
04574	white	1000 g
04566	light grey	1000 g
04563	dark grey	1000 g
04557	black	1000 g

3D **Medicalprint®** Material

dx coat

Special coat for dx nobreak. The light-curing, single-component lacquer for permanent surface sealing of dx nobreak earmolds is transparent, biocompatible and creates a high-gloss, easy-to-clean surface.

REF	Product	Unit
04632	Aluminium bottle	40 ml
04561	Aluminium bottle	100 ml
04633	Aluminium bottle	300 ml

