

Duratis Screen Protectors

Protect the most delicate part of your device.



Screen Protector Technologies

Duratis screen protectors are manufactured in 8 distinct technologies. The specifications below describe the protective film itself — hardness, thickness, material and special function — independently of the specific device it is cut for. Use this card as a general reference across the entire product catalogue.



Types



Made in Europe



Laser Cut



Oleophobic



No Crumbled Edges



Low MOQ

GENERAL SPECIFICATION

Release liners	2 (front + back)
Cutting method	Laser cut for highest precision
Coating	Oleophobic - reduces smudges and fingerprints
Edge durability	No edge chipping, no crumbling, no cracking (unlike tempered glass)
Touch sensitivity	Not affected
Origin	Made in Europe
Order quantities	Retail (min 20 pieces) and bulk

TECHNOLOGY COMPARISON

TYPE	ADDITIONAL FEATURE	HARDNESS	SCRATCH PROTECTION	THICKNESS	BEST USE CASE
Hybrid	—	9H	5/5	0.27mm	Maximum scratch protection for devices frequently exposed to physical contact or abrasion.
HybridMatt	Anti-Glare	7H	4/5	0.36mm	High scratch resistance plus a matte finish that reduces reflections and glare.
Hard	Anti-Shock	7H	4/5	0.24mm	Thicker, rigid structure for users who prioritize durability over flexibility.
HybridF+	Anti-Shock	7H	4/5	0.3mm	Balanced scratch resistance and flexibility for everyday, regular use.
Impact	Anti-Shock	7H	4/5	0.4mm	Elastic layer that absorbs and disperses shock — built for devices at risk of frequent drops.
Private	Privacy Filter	3H	2/5	0.55mm	Hides on-screen content from bystanders; ideal for banking, healthcare and sensitive settings.
MattPRO	Anti-Glare	3H	2/5	0.13mm	Improves readability outdoors or in brightly lit indoor spaces by reducing glare.
Flexi+	Refurbish Feature	3H	2/5	0.16mm	Restores clarity on foggy, used or curved screens with full-surface coverage.

How to choose: for maximum scratch resistance → **Hybrid** or **Hard**. For drop-prone or high-mobility devices → **Impact**, **Hard** or **HybridF+**. For sensitive data environments → **Private**. For outdoor or bright-light readability → **MattPRO** or **Hybrid Matt**. For reviving an older or curved screen → **Flexi+**.