4.



Silky feel high speed inkjet treated paper - especially designed for dye-based and pigmented inks

smooth surface and silky feel finishing I strong ink saving I high opacity I excellent printing quality I outstanding runnability I good ISO brightness

fsc mix • ecf pulp • iso9001 • iso14001





VIEW FULL SPECIFICATIONS

| | SUPER SMOOTH HIGH SPEED INKJET PAPER | | | |
|------------|---|--|--|--|
| INK TYPES: | Dye-based / Pigmented | | | |
| MACHINES: | HP T-Series, Impika iPrint, Kodak VL-Series, Kodak Prosper Series, Océ ColorStream Series, Ricoh IP 5000 Series, Ricoh Pro VC40000, Ricoh Pro VC60000, Screen Truepress Series, Xerox Trivor | | | |
| FINISHES: | Uncoated, surface treated, super calandered | | | |

EVO SILK SUITABLE APPLICATIONS 10 Transactional, B/W Books, Manuals Direct Mail, Transpromotional Illustrated books, magazines Folders, brochures, catalogues



SUBSTANCES: 80 - 90 gsm



EVO SILK SUPER SMOOTH HIGH SPEED INKJET PAPER

| SUBSTANCE | ISO 536 | g/m² | 80 | 90 |
|--------------------|----------------|--------|-----|-----|
| CALIPER | ISO 534 | μm | 80 | 90 |
| BULK | ISO 534 | cm³/g | 1 | 1 |
| ROUGHNESS BENDTSEN | ISO 8791-2 | ml/min | 30 | 30 |
| WHITENESS | ISO 11475 | % | 160 | 160 |
| BRIGHTNESS ISO | ISO 2470 (D65) | % | 102 | 102 |
| OPACITY ISO | ISO 2471 | % | 95 | 97 |

Finishes: Uncoated, surface treated, super calandered

Printing methods: Dye and pigmented ink, High speed inkjet Full Colour

End uses: Business forms, Brochures, Coupons, Invoices, School books, Full Colour books, Manuals, Flyers

Values referred to each quality are to be considered as reference data and could change without notice. Each value is subject to trade tolerances.

