

Industrial Solutions Catalog

Configuration references and acceptance criteria for model-specific procurement.

DOCUMENT STATUS

Procurement reference edition / 11 September 2026. Use these configuration references to prepare your RFQ. The agreed model datasheet, sample and written order terms define the supplied product, applicable documentation and warranty.

Controlled acceptance

Confirm the equipment model, supplier drawing, final sample, batch identification and acceptance test before committing to a volume order. Every reference value below remains subject to model and batch confirmation. References to equipment or platforms do not establish endorsement or guaranteed interoperability.

Dascom 1140 / 1145 Compatible Impact Printer Ribbon

CATALOG REF AV-DASCOM / PRODUCT CONFIGURATION

Compatible impact-printing media for repeatable operational output.

Specification	Reference / order requirement
Compatible Printer Models	Dascom 1140 / 1145 - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. System compatibility target; cartridge revision and sample fit testing required.
Fabric Grade	High-Density Nylon 66 (HD-66) - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Joint Technology	Seamless Ultrasonic Welding - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Yield	Up to 9 million characters - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Artwork maximum, not guaranteed yield. Test method, print density and batch evidence required.
Ink	Fast-Drying Carbon Ink with Micro-Oil Lubricants - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
OEM References	099007 / RB-TD-1145 - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Quality Documentation	Supplier ISO 9001 / 14001 documents to be verified - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Existing catalog reference - unapproved. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Yield Conditions	Actual yield varies with print density and operating conditions - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Existing catalog reference - unapproved. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Warranty	Proposed 24 months; written terms apply - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Existing catalog reference - unapproved. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.

Specification	Reference / order requirement
Ribbon Width	13 mm - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Storage Conditions	Supplier temperature, humidity and sealed-storage instructions required - Model-specific configuration Source: Specification request. Final configuration and supporting documentation require approval.
Shelf Life	Not confirmed; do not infer from proposed warranty duration - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Specification request. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Batch QC Fields	Batch ID, fabric lot, ink lot, dimensions, splice integrity, print density, yield method and sample acceptance - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.
Warranty Terms	Coverage, start date and replacement conditions require written order approval - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Specification request. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.

Warranty and replacement

Proposed 24 months; storage, installation and written order terms apply.

Fujitsu DL300 Series Compatible Impact Printer Ribbon

CATALOG REF AV-FUJITSU / PRODUCT CONFIGURATION

Compatible impact-printing media for repeatable operational output.

Specification	Reference / order requirement
Compatible Printer Models	Fujitsu DL300 Series - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. System compatibility target; cartridge revision and sample fit testing required.
Fabric Grade	High-Density Nylon 66 (HD-66) - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Joint Technology	Seamless Ultrasonic Welding - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Yield	Up to 6.5 million characters - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Artwork maximum, not guaranteed yield. Test method, print density and batch evidence required.
Ink	Fast-Drying Carbon Ink with Micro-Oil Lubricants - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
OEM References	KA02013-C101 / C102 - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Quality Documentation	Supplier ISO 9001 / 14001 documents to be verified - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Existing catalog reference - unapproved. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Yield Conditions	Actual yield varies with print density and operating conditions - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Existing catalog reference - unapproved. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Warranty	Proposed 24 months; written terms apply - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Existing catalog reference - unapproved. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.

Specification	Reference / order requirement
Ribbon Width	13 mm - Artwork reference Source: Supplied artwork 02 / Ribbon matrix. Transcribed from marketing artwork. Not a released specification or verified test result.
Storage Conditions	Supplier temperature, humidity and sealed-storage instructions required - Model-specific configuration Source: Specification request. Final configuration and supporting documentation require approval.
Shelf Life	Not confirmed; do not infer from proposed warranty duration - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Specification request. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Batch QC Fields	Batch ID, fabric lot, ink lot, dimensions, splice integrity, print density, yield method and sample acceptance - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.
Warranty Terms	Coverage, start date and replacement conditions require written order approval - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Specification request. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.

Warranty and replacement

Proposed 24 months; storage, installation and written order terms apply.

DCP Printer Inks

CATALOG REF IP-DCP / PRODUCT CONFIGURATION

Ink supply matched to your exact printer, application and operating conditions.

Specification	Reference / order requirement
Printer Compatibility	Provide manufacturer and full model - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.
Ink Chemistry	Selected against printhead and substrate - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.
Colors	Configuration by requirement - By quotation Source: Specification request. Final configuration and supporting documentation require approval.
Pack Size	Confirm available containers - Model-specific configuration Source: Specification request. Final configuration and supporting documentation require approval.
Shelf Life	Batch-specific declaration requested - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Existing catalog reference - unapproved. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Safety Documentation	Request applicable SDS and handling guidance - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.
OEM References	Cross-reference must be verified against the final printer and printhead - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.
Yield	Coverage, substrate, settings and validated test method not released - Documentation required. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry. Source: Specification request. No certification, performance guarantee, warranty or shelf-life commitment is established by this entry.
Batch QC Fields	Batch ID, formulation revision, color, viscosity, print sample, container seal and acceptance record - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.
Storage Conditions	Temperature, light exposure and sealed-container handling require supplier confirmation - Model-specific configuration Source: Specification request. Final configuration and supporting documentation require approval.

Specification	Reference / order requirement
Fabric / Width / Joint Technology	Not applicable to liquid ink; these fields apply to ribbon media - Model-specific configuration Source: Existing catalog reference - unapproved. Final configuration and supporting documentation require approval.

Warranty and replacement

Coverage and replacement criteria are confirmed in the quotation.