

INDUSTRIAL & SPECIALIST HOSE

Hand-built pulp and slurry hose

Hose selection for the conveyed medium, pressure, temperature and installation requirements.

Application: Application-led selection for the specified operating conditions.

Hand built pulp slurry hose

Parameter	Specification
Manufacturing mode	Project-engineered hand-built slurry/elephant hose
Verified applications	Mining slurry/abrasives / Agricultural water / Concrete placement
End options	Built-in flanges / Open ends with clamp-on fittings
Design definition	Diameter / Length / Pressure/vacuum / Flange type/drilling / Liner material/thickness
Numeric limits	Defined by approved project specification; no public universal diameter/pressure envelope stated

Custom engineered construction for the selected application. Custom dimensions and operating limits are set by the approved design. A manufacturing range is not a rating for every hose in that range. Define bore,length,medium,temperature,working pressure,vacuum,liner and end connections in the quotation.

Hand built pulp slurry hose

Parameter	Specification
Application	Abrasive pulp and slurry transfer
Liner thickness range mm	min: 6; max: 24 - Only the named construction; other codes or constructions require their own specification.
Wall options	Hard-wall suction construction / Soft-wall delivery construction

Custom engineered construction for the selected application. Custom dimensions and operating limits are set by the approved design. A manufacturing range is not a rating for every hose in that range. Define bore,length,medium,temperature,working pressure,vacuum,liner and end connections in the quotation.

Application & quotation checklist

Medium and concentration; Inside diameter and length; Pressure or vacuum and temperature; End connections and electrical requirements

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.