

Stainless-steel threaded nipples

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Short stainless-steel male-threaded connectors for joining compatible female-threaded components.

Application

Instrument take-offs, valve connections and suitable threaded pipework assemblies.

Dixon SS16HN008 hex nipple — reference specification

Material	316 stainless steel; CF8M body
Thread size	¼ inch at both ends
Thread form	BSP; ISO 7-1
Connections	Male × male; hex centre
Working pressure	300 psi (supplier rating)
Fitting class	Class 150
Body manufacturing standard	ASTM A351

Reference values apply to SS16HN008. Confirm required overall length and service-temperature rating before selection.

Details to include in your enquiry

Thread size and exact thread type at both ends · Overall length and available clearance · Material grade, fluid and service duty

Technical references

[Dixon SS16HN008 — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.