

COUPLINGS & CLAMPS

Weld-on hose nipples

Weld-on hose nipples in black mild steel and 316 stainless steel.

Ordering references: RTU8025 / RTU8032 / RTU8040 / RTU8050 / RTU8065 / RTU8080 / RTU8100 / RTU8125 / RTU8150 / RTU8200 / RTU8250 / RTU8300 / RTU9025 / RTU9032 / RTU9040 / RTU9050 / RTU9065 / RTU9080 / RTU9100 / RTU9125 / RTU9150 / RTU9200 / RTU9250

Weld-on hose nipples

Part code	Nominal hose size inch	Material	End connection
RTU8025	1.0	Black mild steel	Weld-on
RTU8032	1.25	Black mild steel	Weld-on
RTU8040	1.5	Black mild steel	Weld-on
RTU8050	2.0	Black mild steel	Weld-on
RTU8065	2.5	Black mild steel	Weld-on
RTU8080	3.0	Black mild steel	Weld-on
RTU8100	4.0	Black mild steel	Weld-on
RTU8125	5.0	Black mild steel	Weld-on
RTU8150	6.0	Black mild steel	Weld-on
RTU8200	8.0	Black mild steel	Weld-on
RTU8250	10.0	Black mild steel	Weld-on
RTU8300	12.0	Black mild steel	Weld-on

Weld-on hose nipples. Match hose bore, tail geometry, material and weld procedure to the assembly. No working pressure or temperature is inferred from material or nominal size.

Weld-on hose nipples

Part code	Nominal hose size inch	Material	End connection
RTU9025	1	Stainless steel316	Weld-on
RTU9032	1.25	Stainless steel316	Weld-on
RTU9040	1.5	Stainless steel316	Weld-on
RTU9050	2	Stainless steel316	Weld-on
RTU9065	2.5	Stainless steel316	Weld-on
RTU9080	3	Stainless steel316	Weld-on
RTU9100	4	Stainless steel316	Weld-on
RTU9125	5	Stainless steel316	Weld-on
RTU9150	6	Stainless steel316	Weld-on
RTU9200	8	Stainless steel316	Weld-on
RTU9250	10	Stainless steel316	Weld-on

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Application & quotation checklist

Coupling type, size and mating half; Medium, pressure and temperature; Body material and seal compound; Hose tail, thread, flange or weld connection

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.