COUPLINGS & CLAMPS

US four-claw coupling - Hosetail

US four-claw coupling - Hosetail for claw-pattern hose and pipe connections. Select the size, material and interface for the complete connection.

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

Ordering references: RT4331 / RT4332 / RT4333 / RT4435 / RT4436 / RT4437 / RTS4334

Claw coupling US - four hosetail

Part code	Connection pattern	Claw count	Nominal size inch	Metric designation mm	Material
RT4331	US	4	1.25	32.0	Mild steel
RT4332	US	4	1.5	40.0	Mild steel
RT4333	US	4	2.0	50.0	Mild steel
RT4435	US	4	1.25	32.0	Brass
RT4436	US	4	1.5	40.0	Brass
RT4437	US	4	2.0	50.0	Brass
RTS4334	US	4	1.5	40.0	Stainless steel 316

Claw coupling US - four hosetail. EU and US claw interfaces must not be treated as interchangeable. Use the exact claw count, material, end connection and locking arrangement. For US, 16 bar is carried only on the two-claw threaded sections; no16 bar rating is assigned here to hosetails or four-claw variants. No generic temperature or torque value is inferred.

Claw coupling US - four hosetail - construction & conditions

Parameter	Specification
Seal material	Nitrile
Interface note	EU: double-lock geometry without R-clip hole; US: R-clip retention

Claw coupling US - four hosetail. EU and US claw interfaces must not be treated as interchangeable. Use the exact claw count, material, end connection and locking arrangement. For US, 16 bar is carried only on the two-claw threaded sections; no16 bar rating is assigned here to hosetails or four-claw variants. No generic temperature or torque value is inferred.

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

admin@africanhosesolutions.co.za | 010 065 3872

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.