

CYLINDERS & SEALING

Rollback Hydraulic Cylinders

Four specified long-stroke cylinder configurations for rollback applications.

Ordering references: CYL T253012012 / CYL T254008716 / CYL T254012016 / CYL T254013316

Rollback cylinder exact configurations / column group 1 of 2

Part code	Bore inch	Bore mm	Pin diameter mm	Port size inch	Port thread reference	Retracted length inch	Rod diameter inch	Stroke mm	Test pressure psi
CYL T253012012	3	76.2	25.4	1/2	BSP; parallel/taper not stated	130.25	1-1/2	3048	3750
CYL T254008716	4	101.6	25.4	1/2	BSP; parallel/taper not stated	96.86	2	2200	3750
CYL T254012016	4	101.6	25.4	1/2	BSP; parallel/taper not stated	130.25	2	3048	3750
CYL T254013316	4	101.6	25.4	1/2	BSP; parallel/taper not stated	143.7	2	3389.65	3750

Identifying columns are repeated. Read all column groups together for the complete row specification.

Rollback cylinder exact configurations / column group 2 of 2

Part code	Working pressure psi
CYL T253012012	2500
CYL T254008716	2500
CYL T254012016	2500
CYL T254013316	2500

Identifying columns are repeated. Read all column groups together for the complete row specification.

Exact cylinder configurations with bore, rod, stroke, retracted length, port and pin dimensions. This cylinder selection is rated 2500 psi working pressure and 3750 psi test pressure; test pressure is not an operating limit. Confirm action type, mounts, seals, temperature, side loading and installation drawing. The pressure rating does not apply to unrelated custom cylinders or raw stock.

Application & quotation checklist

Bore, rod diameter and stroke; Working pressure and required force; Mounting arrangement and closed length; Seal material, environment and drawing

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.