

Dual-Line Grease Valves



No. Outlets	Part Number.
1/2	5010001
2/4	5010002
3/6	5010003
4/8	5010004

DP 6 series

Material of Construction:

Inlet Working Pressure:

Min. oil viscosity:

Maxi. Apparent Grease viscosity:

Working Temperature:

Adjustable output:

Inlet Connections:

Outlet Connections:

Carbon and Stainless Steel

min. 30 bar max. 400bar

15 centistokes @ 40°C

NLGI 3 (220 ASTM)

- 30 to + 80°C

0.25 to 1.50 ccm per Stroke

1/4" bsp

1/4" bsp



No. Outlets	Part Number
1/2	5010010
2/4	5010011
3/6	5010012
4/8	5010013

DG 6 series

Material of Construction:

Inlet Working Pressure:

Min. oil viscosity:

Max. Apparent Grease viscosity:

Working Temperature:

Adjustable output:

Inlet Connections:

Outlet Connections:

Carbon and Stainless Steel

min. 30 bar max. 400bar

15 centistokes @ 40°C

NLGI 3 (220 ASTM)

- 30 to + 80°C

0.25 to 3.00 ccm per Stroke

3/8" bsp

1/4" bsp



No. Outlets	Part Number
1/2	5010019
2/4	5010020
3/6	5010021
4/8	5010022

DGG 6 series

Material of Construction:

Inlet Working Pressure:

Min. oil viscosity:

Max. Apparent Grease viscosity:

Working Temperature:

Adjustable output:

Inlet Connections:

Outlet Connections:

Carbon and Stainless Steel

min. 30 bar max. 400bar

15 centistokes @ 40°C

NLGI 3 (220 ASTM)

- 30 to + 80°C

1.50 to 12.00 ccm per

Stroke

3/8" bsp

1/4" bsp

MODULAR



No. Outlets	Part Number
1/2	DLF - 1
2/4	DLF - 2
3/6	DLF - 3
4/8	DLF - 4

DLF Series

Material of Construction:

Inlet Working Pressure:

Min. oil viscosity:

Max. Apparent Grease viscosity:

Working Temperature:

Adjustable output:

Inlet Connections:

Outlet Connections:

Carbon and Stainless Steel

min. 30 bar max. 400bar

15 centistokes @ 40°C

NLGI 3 (220 ASTM)

- 30 to + 80°C

0.25 to 3.00 ccm per Stroke

3/8" bsp

1/4" bsp