

Progress[®] brass hydraulic hose adapter.

Reliable performance under extreme conditions.

Enables hydraulic hoses to be properly secured and sealed.

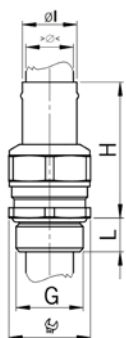




Discover the ideal cable gland solution for the reliable connection of hose pipes. Hydraulic hoses are often used for cable routing in order to achieve optimum protection against environmental influences. Our connection solution, available with an inner diameter (DN/ID) of 25 mm or 16 mm, enables your hydraulic hoses to be precisely secured and perfectly sealed. The fitting meets the requirements of EN 45545-2 HL3 and NFPA 130, and offers a protection rating of IP 68 and IP 69 to both cable and hose pipe, making it reliable for use even in adverse conditions.

The connection fitting is suitable for a temperature range of -50°C to +105°C, meeting the needs of almost any environment. It is available with connection threads from M20 to M32, and the use of Progress® multiLAYER technology enables it to cover a wide range of cable diameters.

The advantages at a glance.



- Hydraulic hose adapter for demanding applications.
- For hose pipes of internal diameter 25 mm or 16 mm
- Complies with EN 45545-2 HL3 and NFPA 130
- Protection class: IP 68 and IP 69 for both cable and hose for optimum sealing
- Temperature range: -50 °C to +105 °C
- Connection thread: M20 to M32 for DN/ID 16 and DN/ID 25



3D animation



G	>ØI< min mm	>ØI< max mm	ØI mm	ØI mm	H mm	L mm	Art.-No.	
M20x1.5	4.0	14.5	16	24	40	10	F1731.4.20.16	25
M25x1.5	4.0	14.5	16	30	40	15	F1731.4.25.16	25
M32x1.5	10.0	23.5	25	36	53	13	F1731.4.32.25	25