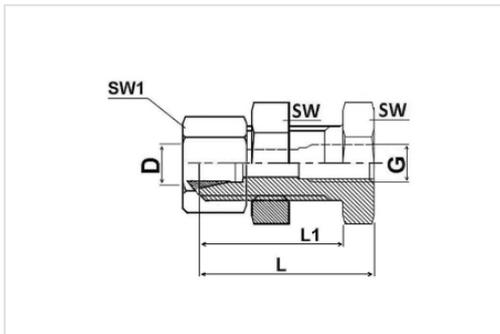




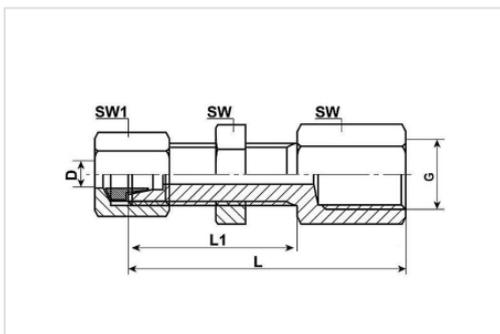
# Bulkheads 24° with female thread greasing aid

DIN 2353 ISO 8434-1

Steel zinc-nickel / Cr-VI free

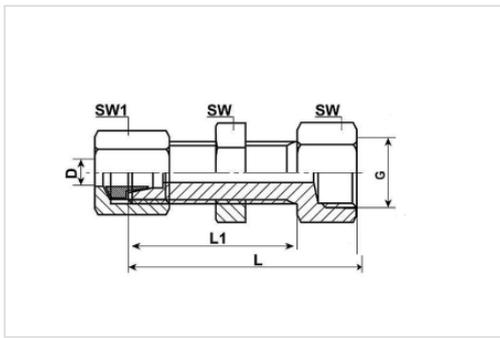


Item No.	D	G	SW	SW1	L	L1	Serie	Bag	Box
106-241-L	6	M 6x1	17	14	28	23	L	50	250

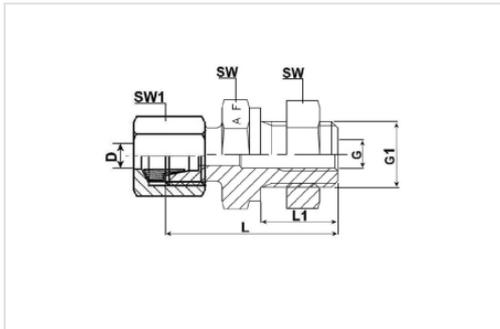


Steel zinc-nickel / Cr-VI free

Item No.	D	G	SW	SW1	L	L1	Serie	Bag	Box
106-243-L	6	M 10x1	17	14	60	40	L	25	250
1020-001	6	Rp 1/8 BSPP	17	14	54	34	L	25	250

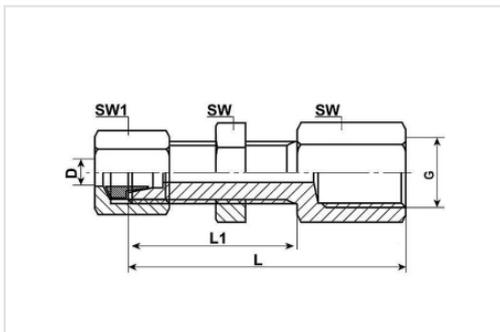


Item No.	D	G	L	L1	SW	SW1	Serie	Bag	Box
1020-002	6	M 6x1	40	34	14	12	LL	10	250



Item No.	D	G	G1	SW	SW1	L	L1	Serie	Bag	Box
1020-005	6	M 6x1	M 12x1,5	17	14	31	14	L	10	250

### Stainless steel 1.4404 / 316 / V4A



Item No.	D	G	SW	SW1	L	L1	Serie	Bag	Box
106-243-VA-L	6	M 10x1	17	14	60	40	L	10	250

### Where can this bulkhead fitting be used?

This special 24° bulkhead screw connection with a greasing aid function is a perfect fitting to supply lubrication points which are difficult to reach. When the lube points and bearings are located behind protective covers and sheets, our bulkhead fitting with a grease nipple is a slim solution for manual and supplementary lubrication as well as emergency lubrication.



When for some technical circumstances the greasing block solution is too bulky and too oversized, a slim and elegant solution is required. Our bulkheads with grease nipple connection are the ideal solution here.

Some more information?

Please contact our technicians for a technical support !



You can find suitable grease nipples for our bulkhead fittings by clicking on the image.

Available in straight, 90° and 45° versions.

## What are the mounting options?

If a lubrication line has to be routed through a protective wall or a cover plate in a lubrication system, the following mounting variants are possible:

This type of bulkhead fitting is equipped with a 24° cutting ring connection according to DIN 2353 / ISO 8434-1 on one side. Here it is possible to mount a hose stud, screw sleeve and a high pressure hose 840 bar. This line is further led to the greasing point. Here at the bearing side, either a cutting ring fitting is used again or a push-in fitting and a hose stud with a claw groove. A plastic tube can also be used as a grease line.

On the other side of this straight bulkhead fitting, an internal thread allows a direct mounting of a grease nipple and is supplied with a standard hand lever grease gun.

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