



Figure	Dimension	PN	DN	G	L	H	Mt (Nm)	Sw1	Sw2	Dimensions (mm)
LN 662	1/2"	16	15	1/2"	68	37	75	25	22	
LN 663	3/4"	16	20	3/4"	80	46	100	32	24	
LN 664	1"	16	25	1"	90	54	125	41	25	

<p>Body: forged brass acc. EN 12420 Plug: forged brass acc. EN 12420 Mesh: chrome-nickel steel, mesh width 0.5mm Plug seal: NBR 70ShA Connections: Female thread acc. ISO 228</p>	Design
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<p>Working pressure: up to 16 bar Working temperature: -10°C to 110°C (water 0.5°C - 95°C, no steam) Mediums: water, air, oil ... (non-aggressive mediums)</p>	Operating data
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<p>It is used in the central heating system, energy systems, construction and mechanical engineering. We use it in all places where we want for certainty clean the medium or protect sensitive system elements.</p>	Application
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<p>Use spinning material, Teflon ribbon, sealing paste to seal the connection between the pipe and strainer. Screw pipe end into end connections with suitable assembly tool (Sw) not to exceed the maximum torque moment. Periodically or after mount and check close system, we need to clean or change mesh after unscrew the plug and pull out the mesh.</p>	Instruction for assembly and maintenance
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We reserve the right to make modifications in line with progress in engineering.

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