

Symbol	Typ	Titel
<b>F</b>	<b>Sektion</b>	<b>MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING</b>
<b>F15</b>	<b>Untersektion</b>	<b>ENGINEERING IN GENERAL</b>
<b>F15</b>	<b>Klasse</b>	<b>FLUID-PRESSURE ACTUATORS; HYDRAULICS OR PNEUMATICS IN GENERAL</b>
<b>F15D</b>	<b>Unterkategorie</b>	<b>FLUID DYNAMICS, i.e. METHODS OR MEANS FOR INFLUENCING THE FLOW OF GASES OR LIQUIDS (fluid-circuit elements F15C)</b>
<b>F15D 1/00</b>	<b>Hauptgruppe</b>	<b>Influencing the flow of fluids [1, 2006.01]</b>
F15D 1/02	1-Punkt Untergruppe	. in pipes or conduits [1, 2006.01]
F15D 1/04	2-Punkt Untergruppe	. . Arrangements of guide vanes in pipe elbows or duct bends; Construction of pipe conduit elements or elbows with respect to flow, specially for reducing losses of flow [1, 2006.01]
F15D 1/06	2-Punkt Untergruppe	. . by influencing the boundary layer [1, 2006.01]
F15D 1/08	1-Punkt Untergruppe	. of jets leaving an orifice (nozzles or outlets with means for mechanically breaking-up or deflecting the jet B05B, e.g. B05B 1/26) [1, 2006.01]
F15D 1/10	1-Punkt Untergruppe	. around bodies of solid material [1, 2006.01]
F15D 1/12	2-Punkt Untergruppe	. . by influencing the boundary layer [1, 2006.01]
F15D 1/14	1-Punkt Untergruppe	. Diverting flow into alternative channels (in hydraulic engineering E02B) [1, 2006.01]