

Flow indicators with full visibility F.II Giacomello

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The SCF **flow indicators** by Italian **F.II Giacomello** enable a precise **control of the movement of fluids**, combining total visibility and maximum strength. The SCF are in particular suitable to monitor and display the passage of **water, oils, gasoline, diesel** and all other kind of liquids expect for the corrosive ones.

The technical characteristics of the SCF flow indicators make them particularly robust and able to ensure a **total visibility**. The body is made of **brass alloy** with zinc plated hex hub and internal thread for the connection. They also possess a **propeller reversible** nylon-glass and a **pyrex glass tube**. The devices offer an operating temperature of **90 ° C** with OR Nitrile, while the adoption of Viton allows to reach up to **130 ° C**. The possibility of propeller aluminum is also available.

