

Silhouet XS 2

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Technical drawings of various hydraulic hose fittings and components:

- Top Left:** Three views of a standard hydraulic fitting. The top view shows a hexagonal base with a central threaded port labeled $G1/2$. The side view shows a hexagonal base with a diameter of $\varnothing 70$. The front view shows a hexagonal base with a diameter of $\varnothing 90$ and a central threaded port labeled $G1/2$. A dimension of $\varnothing 64$ is indicated for the central port.
- Top Right:** A side view of a hydraulic fitting with a hexagonal base and a central threaded port labeled $G1/2$. The base has a diameter of $\varnothing 52$. The total height of the fitting is 190 . The central port has a diameter of $\varnothing 31$. The base has a diameter of $\varnothing 64$ and a height of 45 . The central port has a diameter of $\varnothing 31$ and a height of 45 . The base has a diameter of $\varnothing 64$ and a height of 45 .
- Bottom Left:** A top view of a circular hydraulic fitting with a central threaded port labeled $G1/2$. The base has a diameter of $\varnothing 250$. The central port has a diameter of $\varnothing 16$ and a height of 59 . The base has a diameter of $\varnothing 250$ and a height of 16 .
- Bottom Center:** A side view of a hydraulic fitting with a hexagonal base and a central threaded port labeled $G1/2$. The base has a diameter of $\varnothing 25$ and a height of 138 . The central port has a diameter of $\varnothing 16$ and a height of 138 .
- Bottom Right:** A side view of a hydraulic fitting with a hexagonal base and a central threaded port labeled $G1/2$. The base has a diameter of $\varnothing 25$ and a height of 138 . The central port has a diameter of $\varnothing 16$ and a height of 138 .

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