The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
Orifice 32-D/DS/LT-2,50 32-5F3M-DI-E
Swirler 32-AT-"nr"
Viscosity 12 cSt

OUTPUT CHARACTERISTIC 10-10-14

The size of the swirler is shown at the end of each curve

Supply pressure [Bar] vs. Output [kg/h] graph with the swirler sizes 24, 35°, and 55° at the end of each curve.
The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.

Output [kg/h] vs. Supply pressure [Bar] graph with curves for different angles (45°, 48°, 49°, 53°, 54°, 55°, 56°, 58°, 61°). The graph includes a legend from 10 to 3500 kg/h and 10 to 60 Bar. The graph is labeled with the orifice and swirler specifications: Orifice 32-D/DS/LT-4,00, Swirler 32-AT-"nr", Viscosity 12 cSt.
Orifice 32-D/DS/LT-4,25 32-5F3M-DI-E
Swirler 32-AT-"nr"
Viscosity 12 cSt

OUTPUT CHARACTERISTIC 10-10-14

The size of the swirler is shown at the end of each curve.
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The size of the swirler is shown at the end of each curve.
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The size of the swirler is shown at the end of each curve.
The size of the swirler is shown at the end of each curve.
Orifice 32-D/DS/LT-7,50  32-5F3M-DI-E
Swirler 32-AT-"nr"
Viscosity 12 cSt

OUTPUT CHARACTERISTIC  10-10-14

The size of the swirler is shown at the end of each curve.
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