



Orifice 24-D / E / L / M-1,60

24-5FDB-DR-E

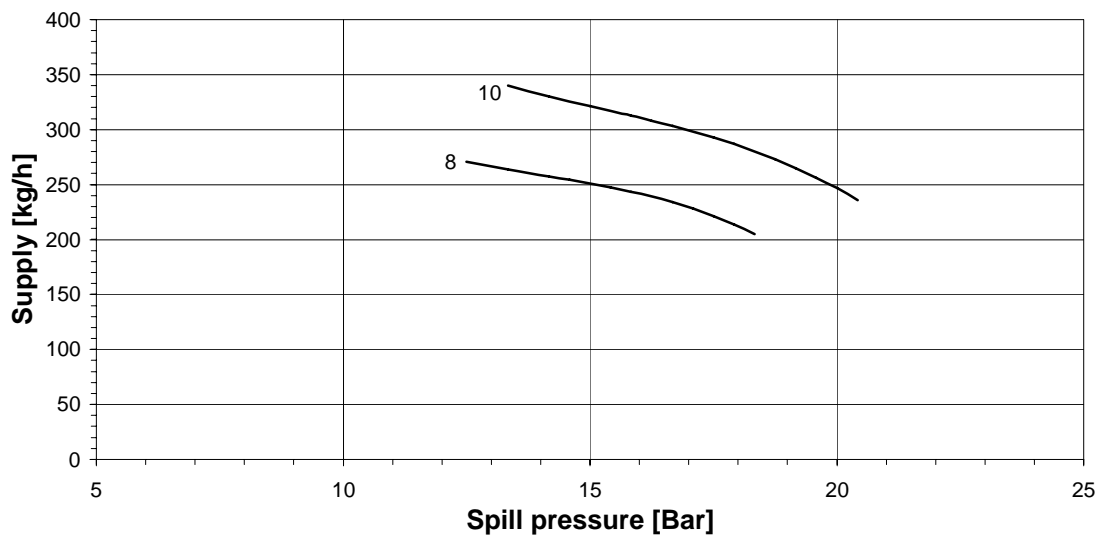
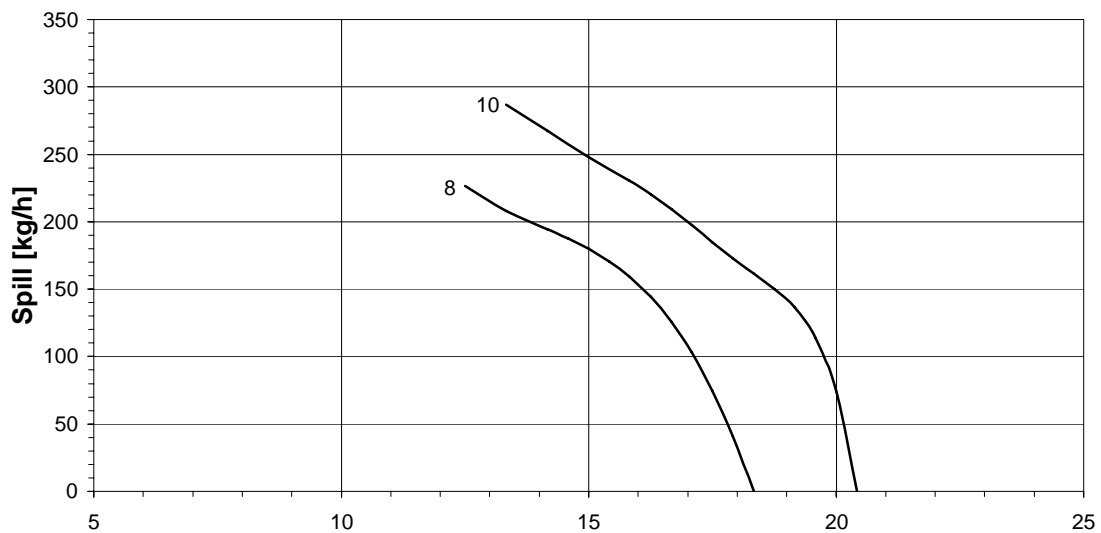
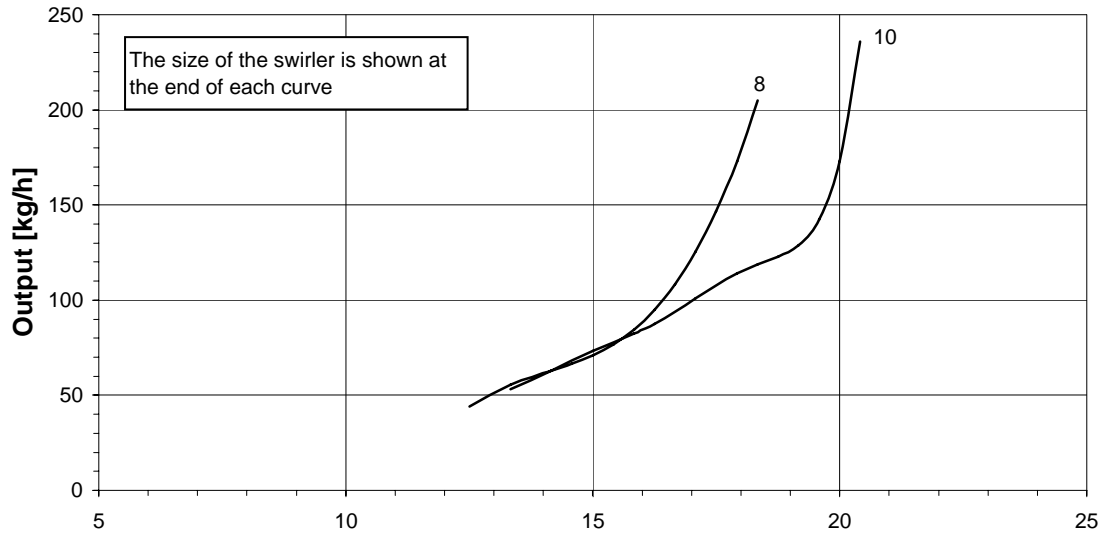
Swirler 24-P-'nr'

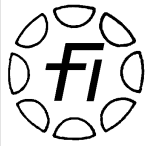
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-1,60

24-5FDB-DR-E

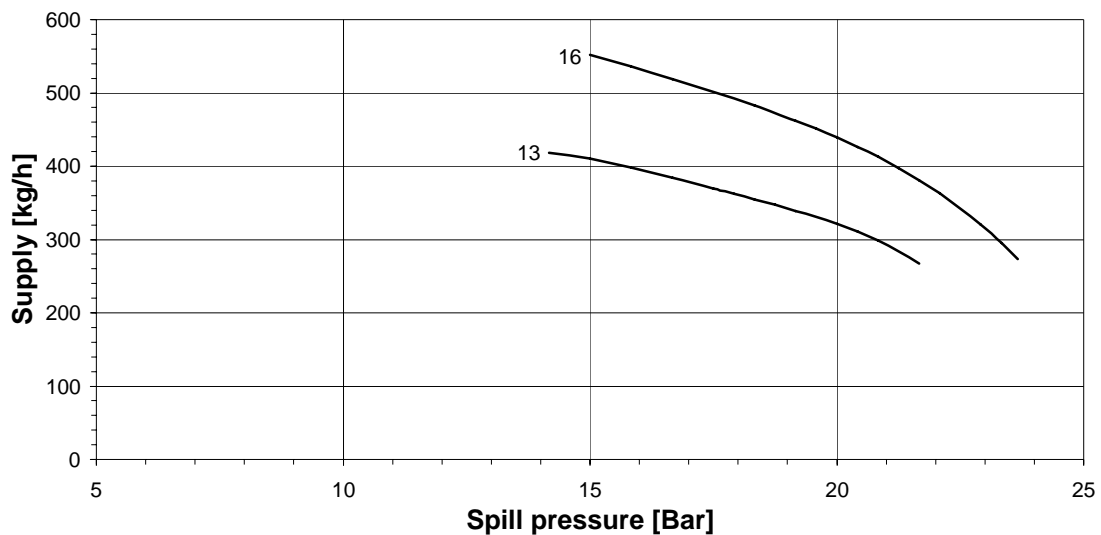
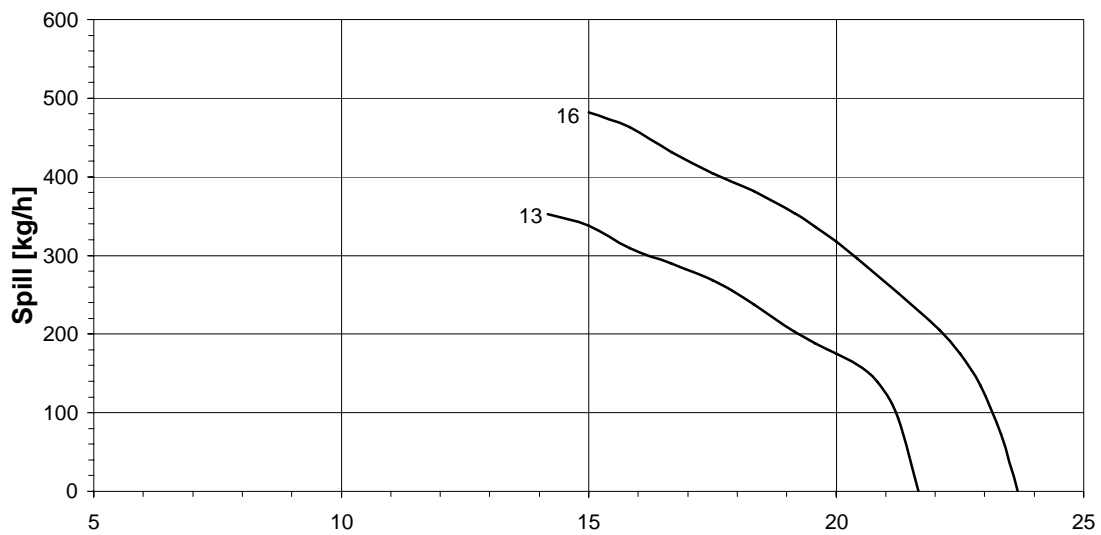
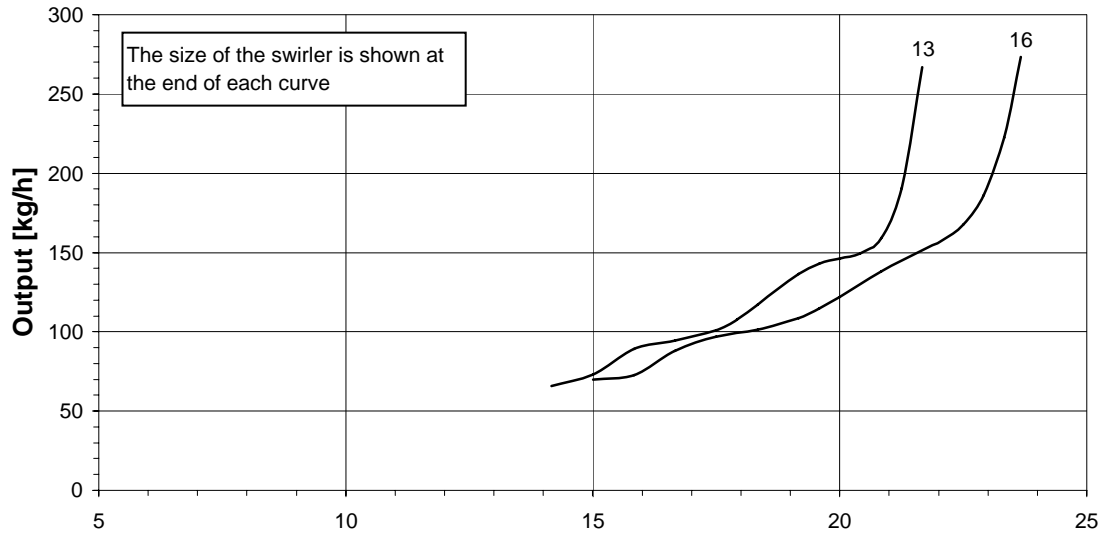
Swirler 24-P-'nr'

Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-1,70

24-5FDB-DR-E

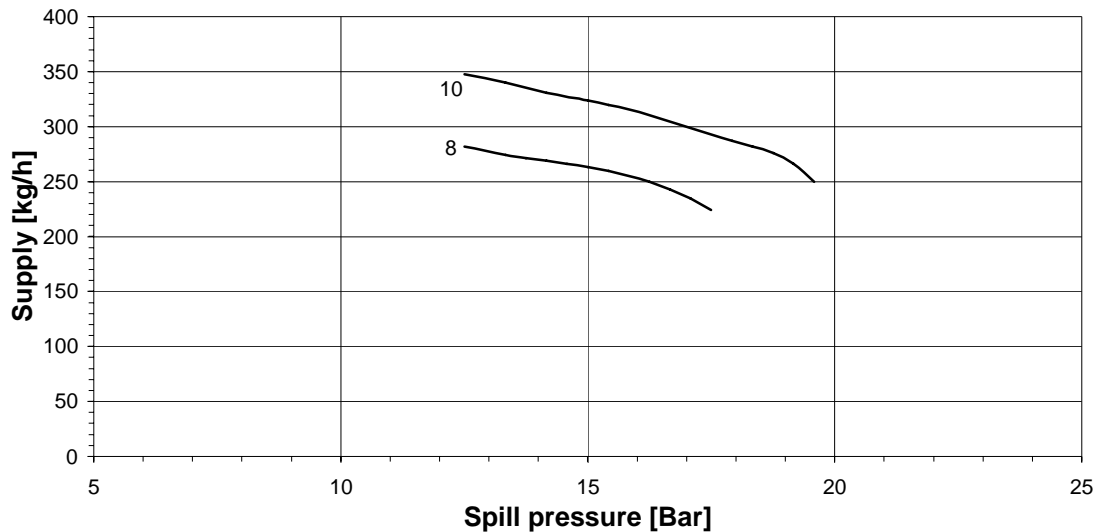
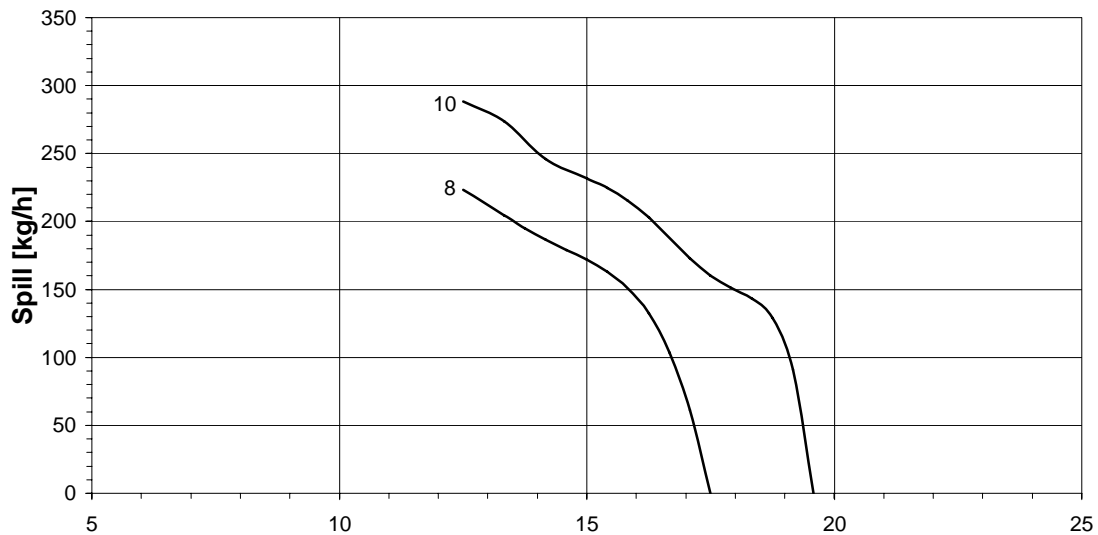
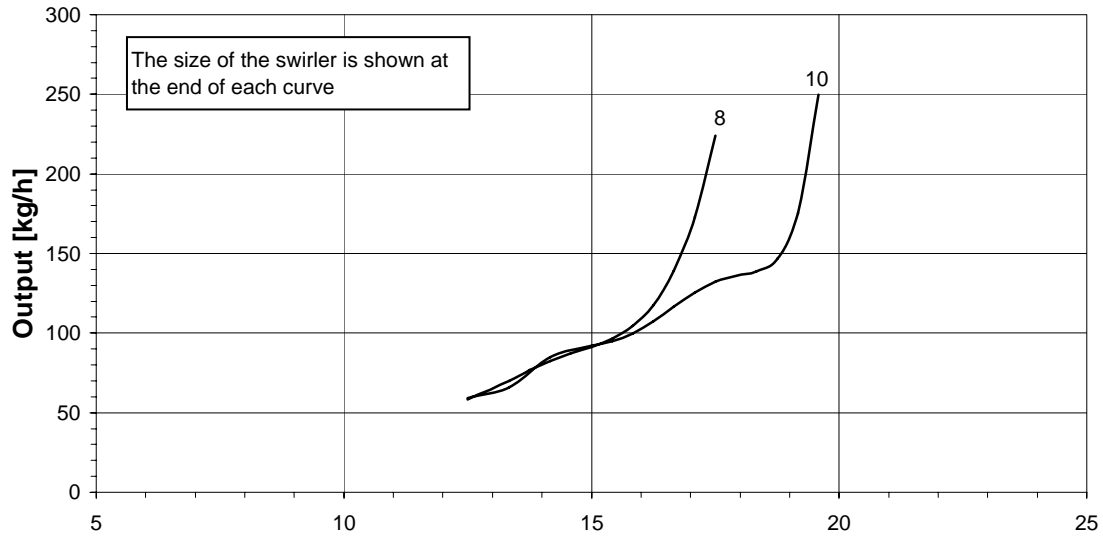
Swirler 24-P-'nr'

Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-1,70

24-5FDB-DR-E

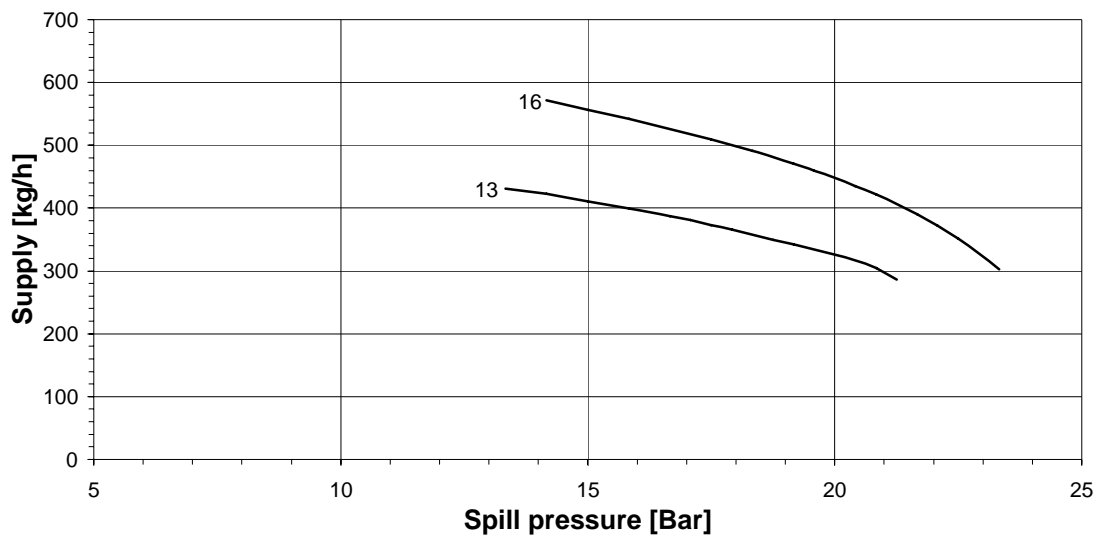
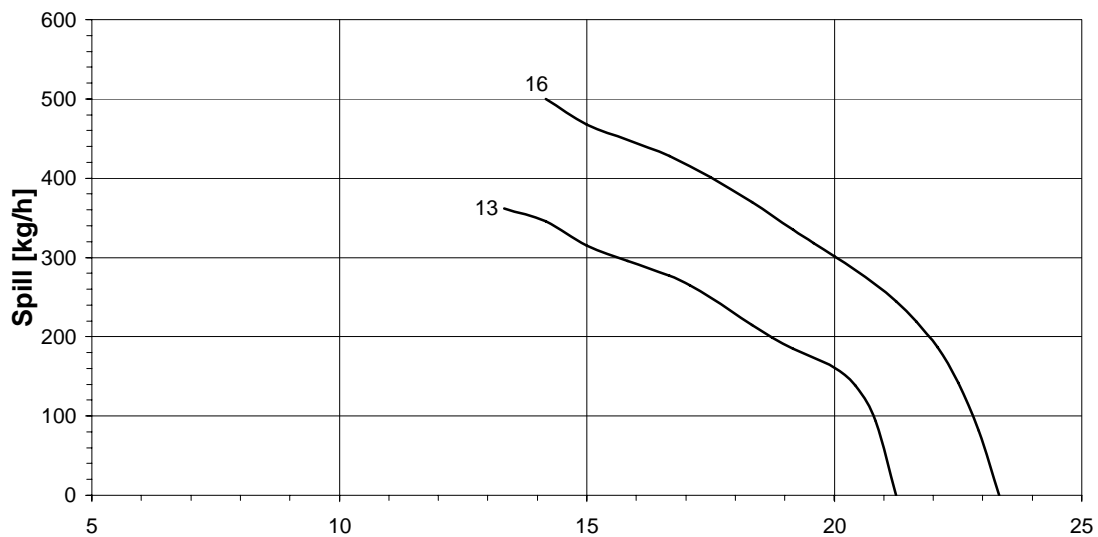
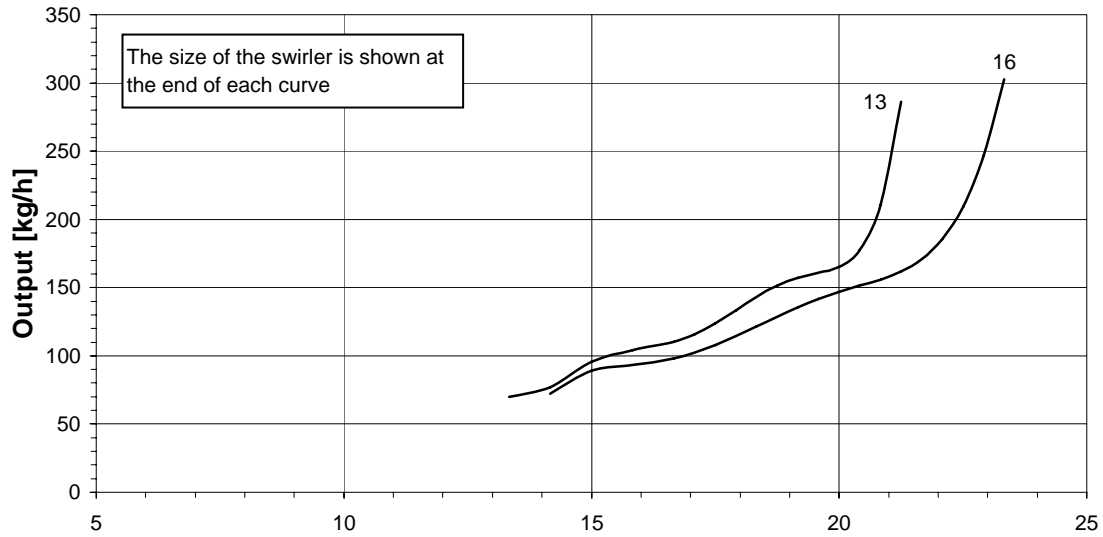
Swirler 24-P-'nr'

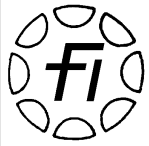
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-1,80

24-5FDB-DR-E

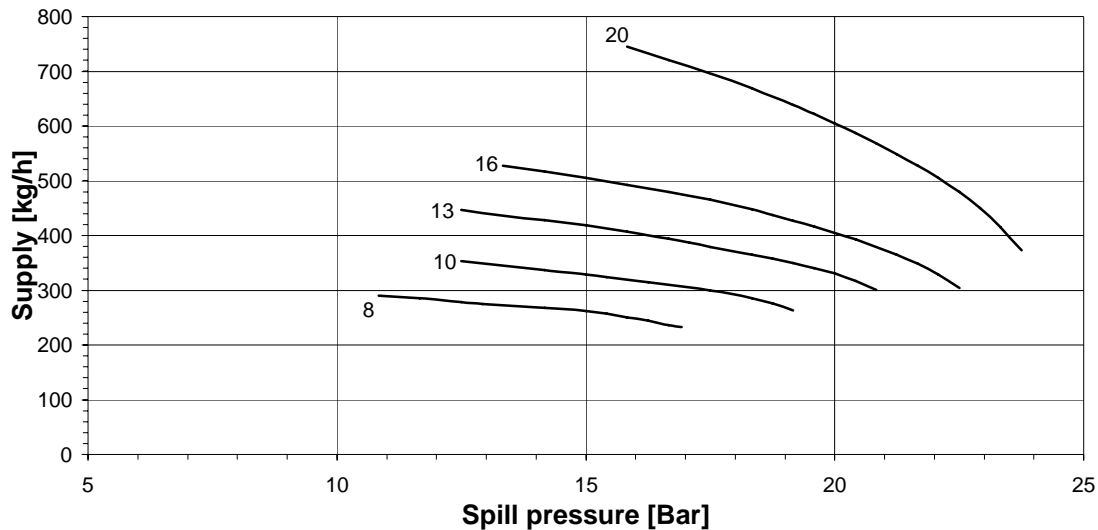
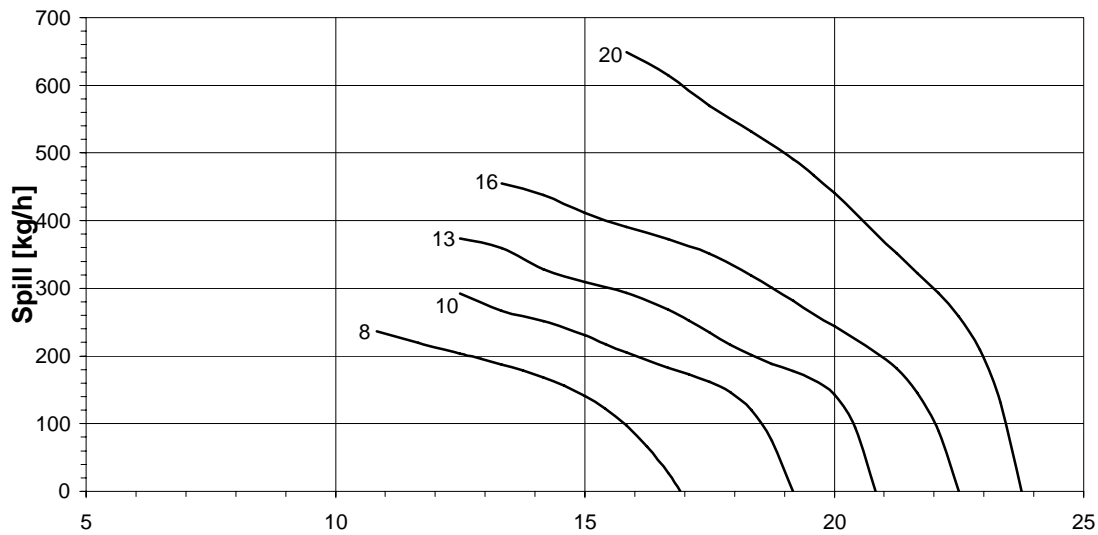
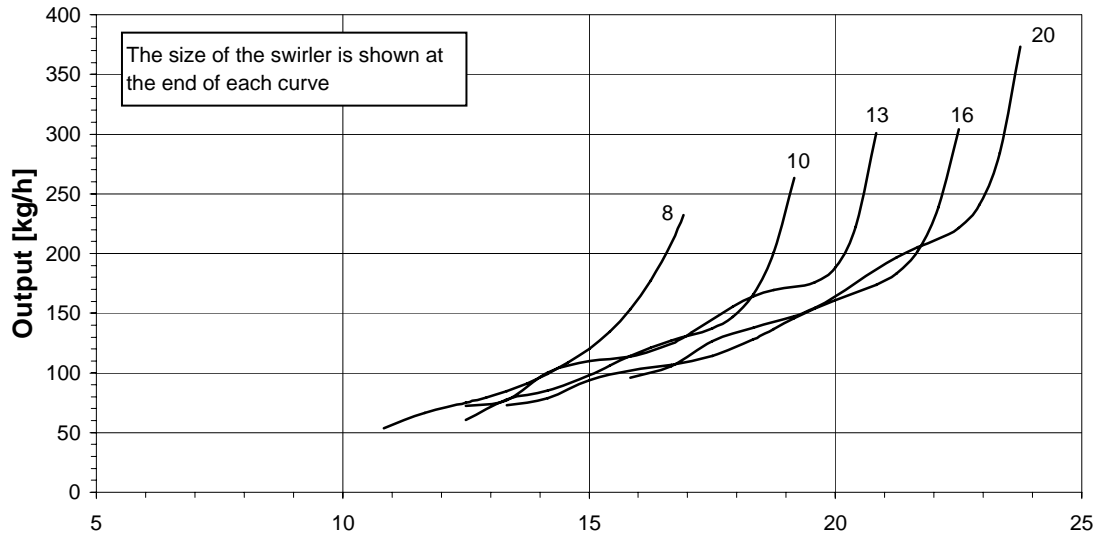
Swirler 24-P-'nr'

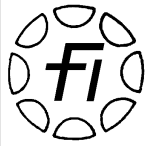
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-2,00

24-5FDB-DR-E

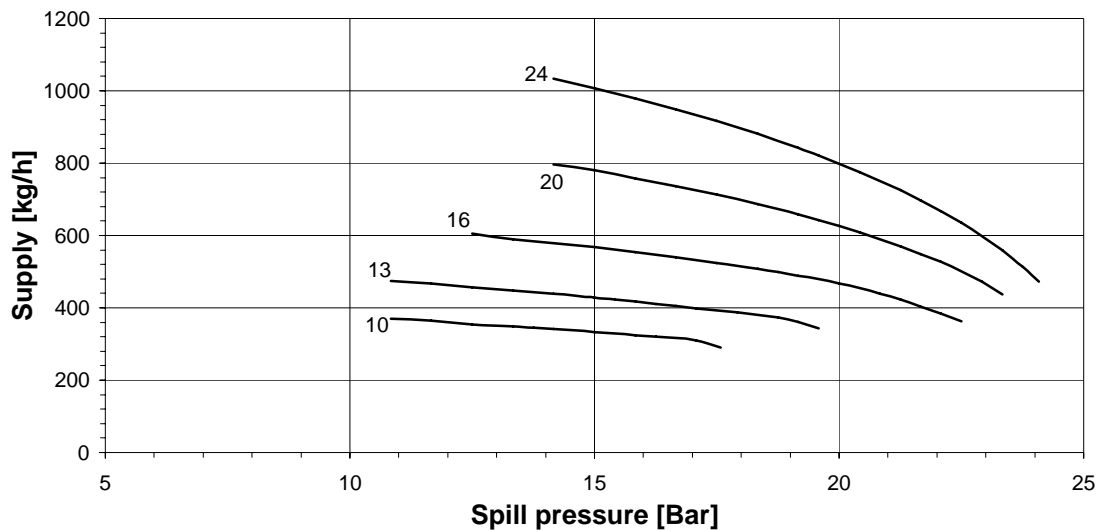
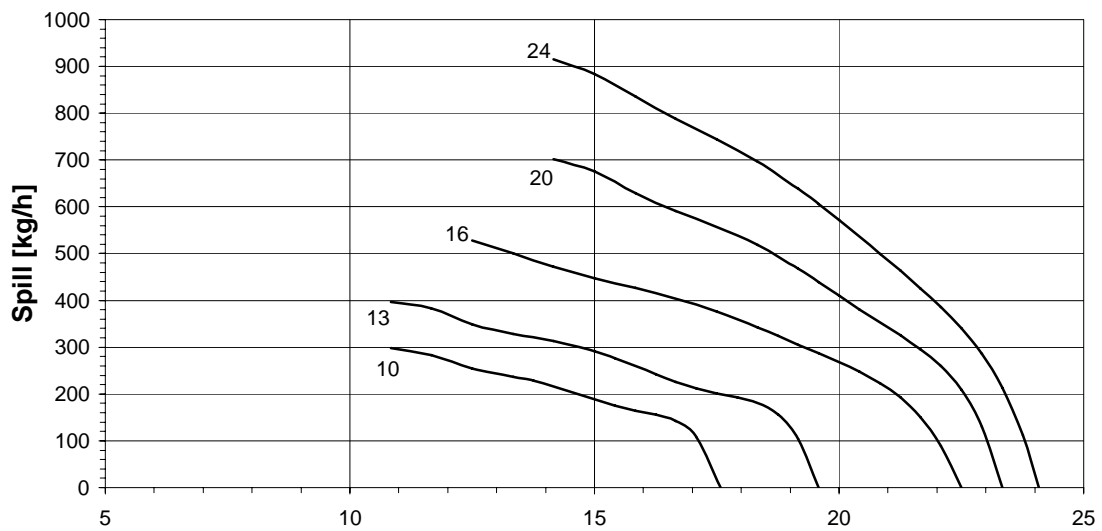
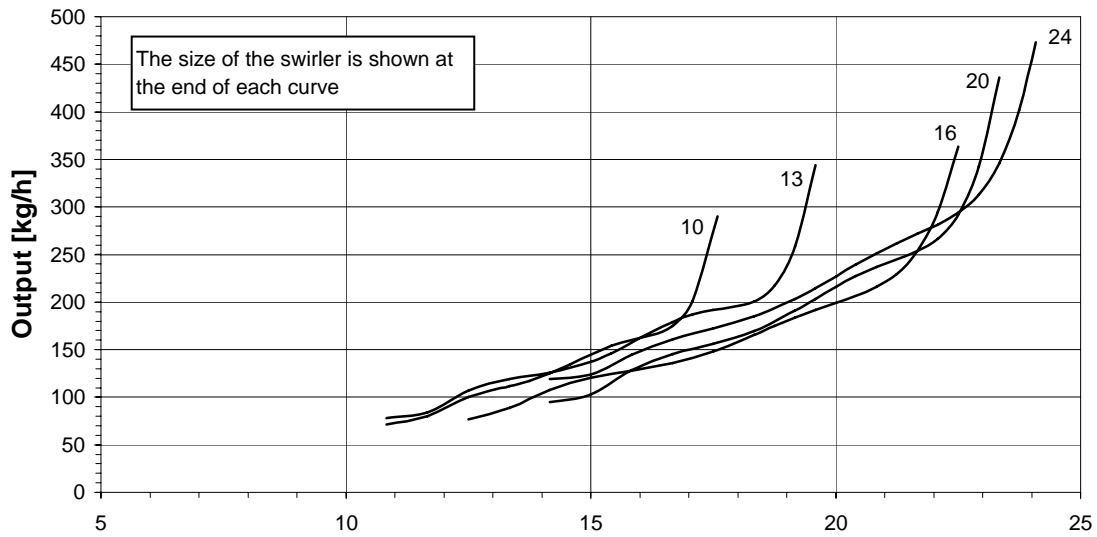
Swirler 24-P-'nr'

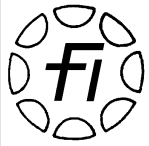
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-2,25

24-5FDB-DR-E

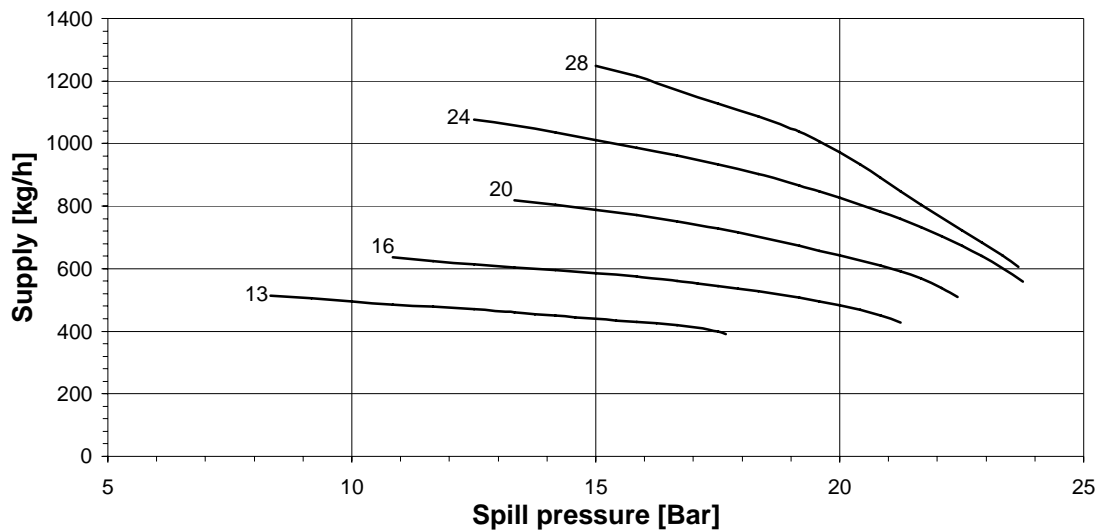
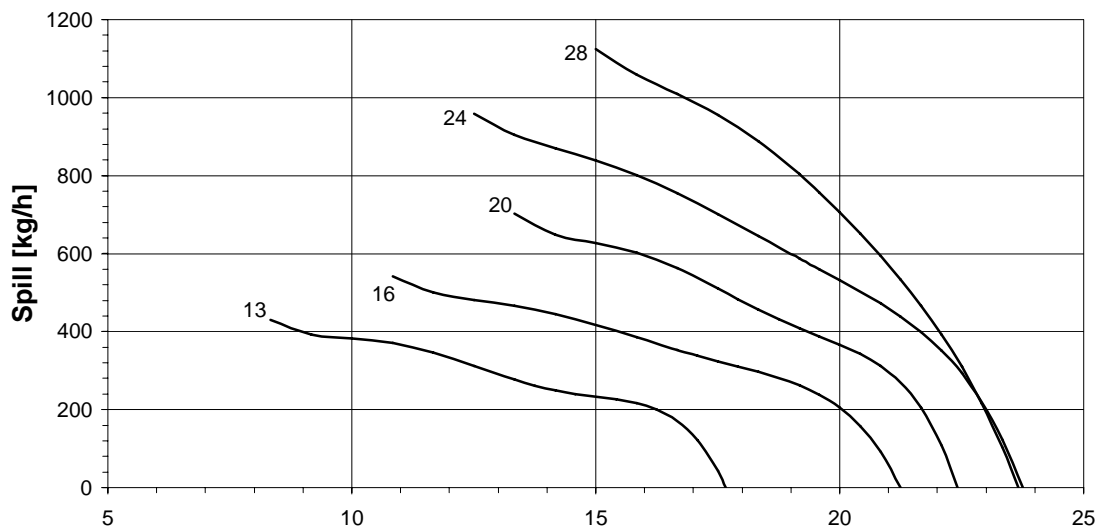
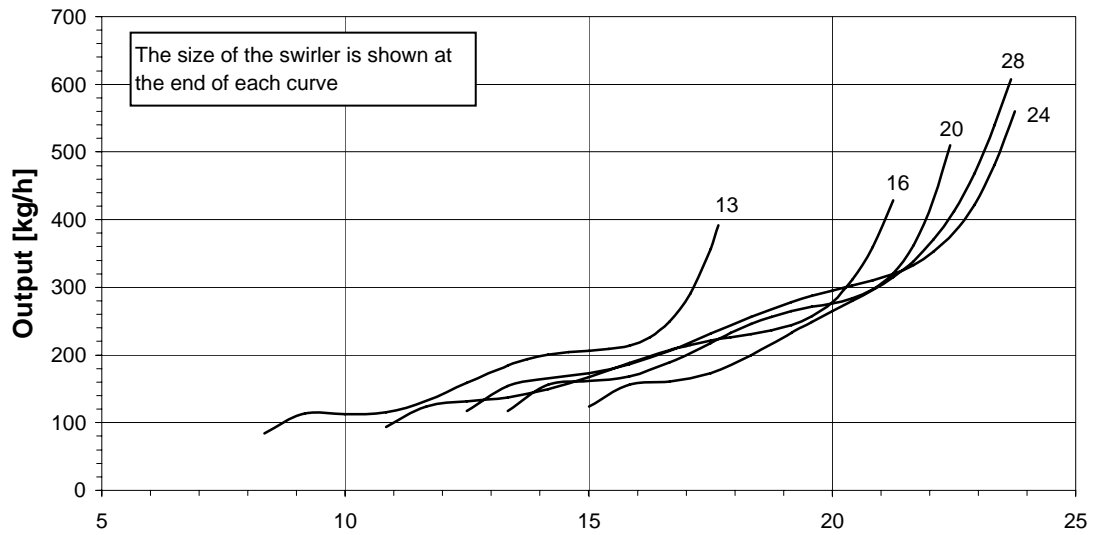
Swirler 24-P-'nr'

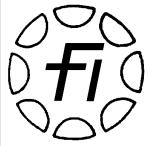
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-2,50

24-5FDB-DR-E

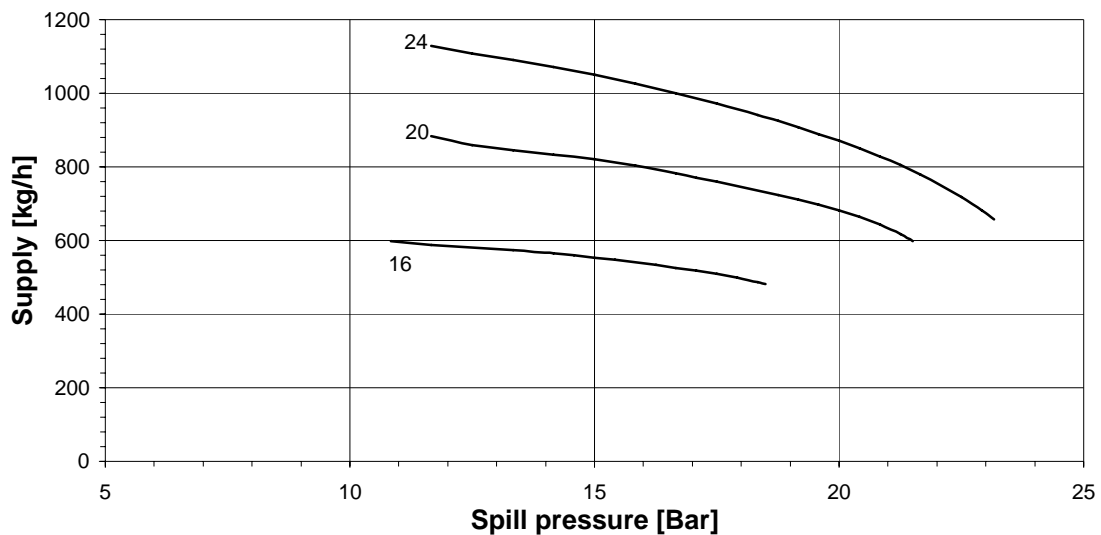
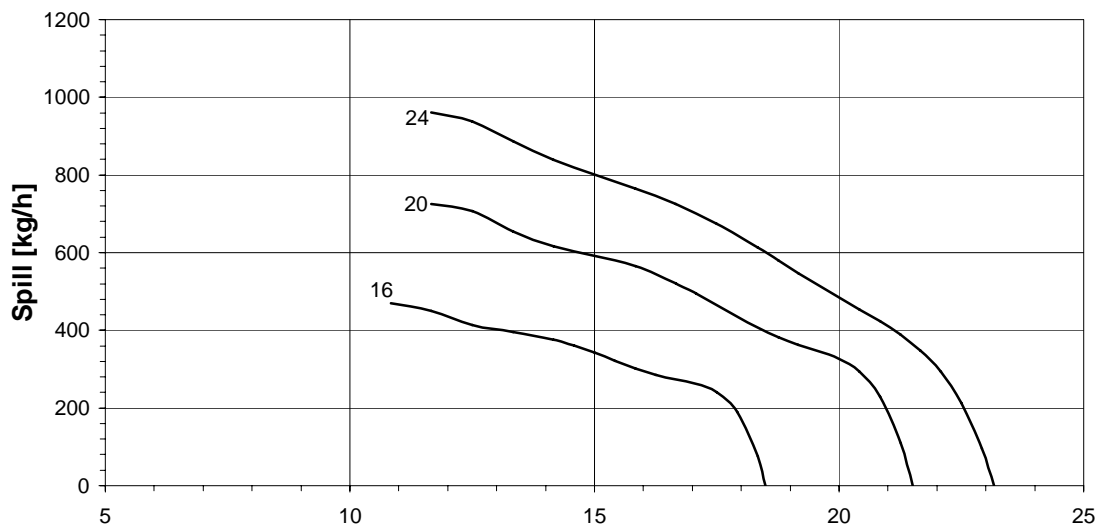
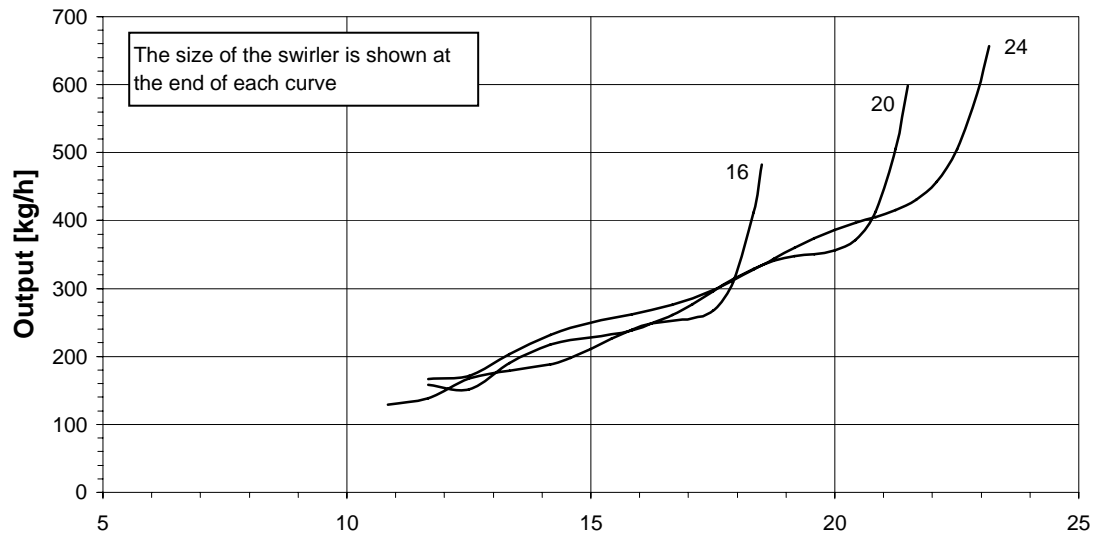
Swirler 24-P-'nr'

Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008







Orifice 24-D / E / L / M-2,50

24-5FDB-DR-E

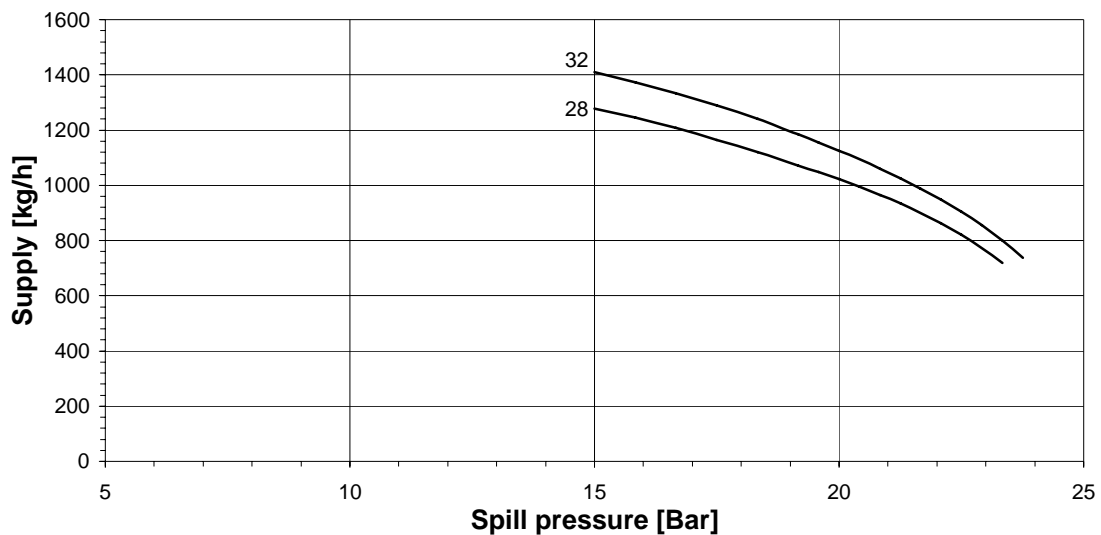
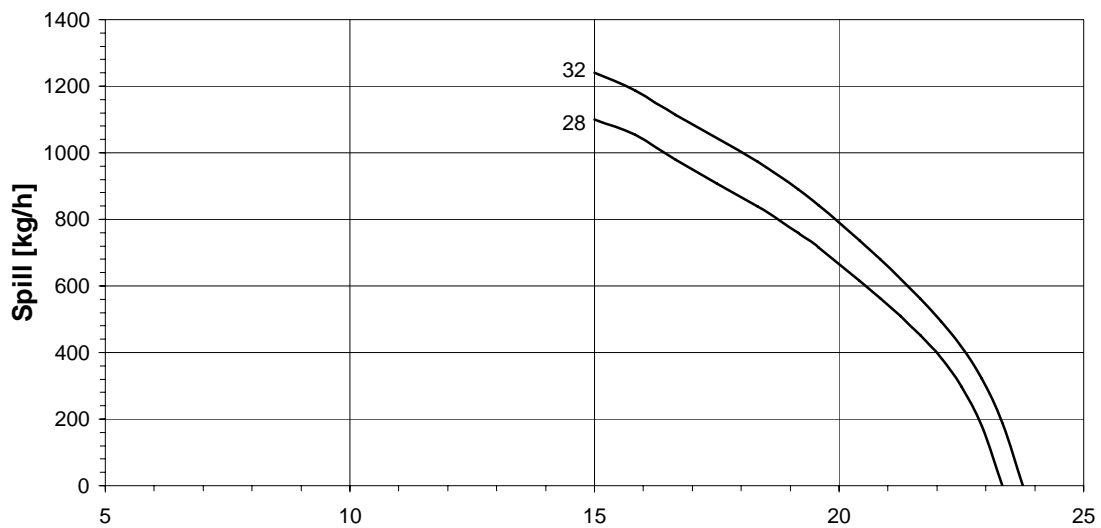
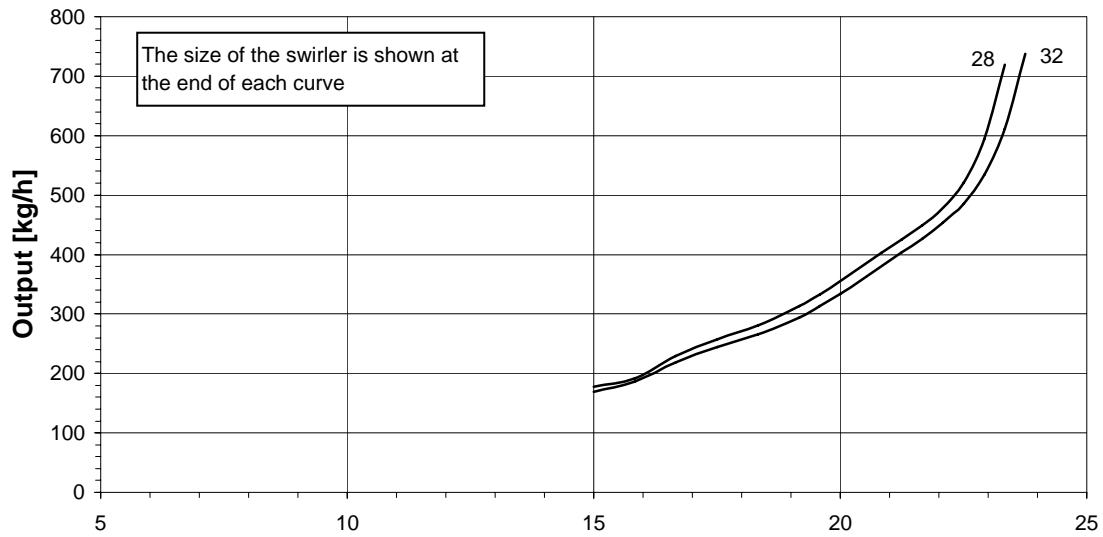
Swirler 24-P-'nr'

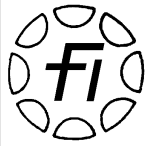
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-2,75

24-5FDB-DR-E

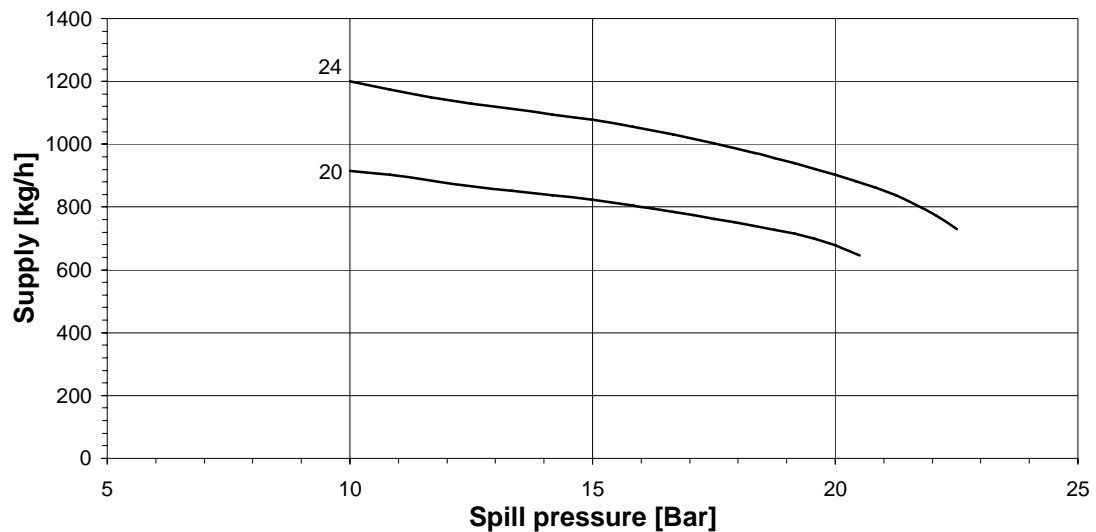
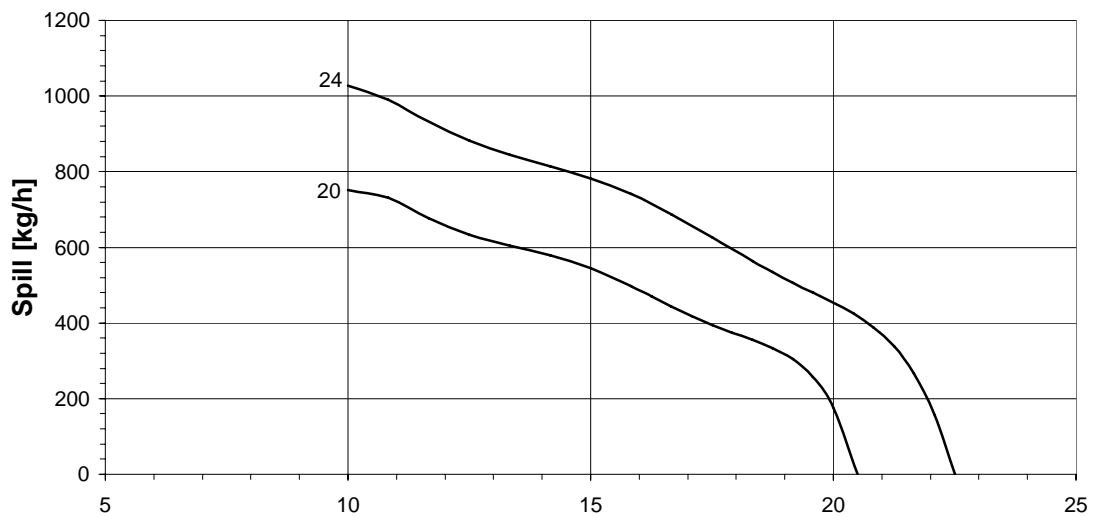
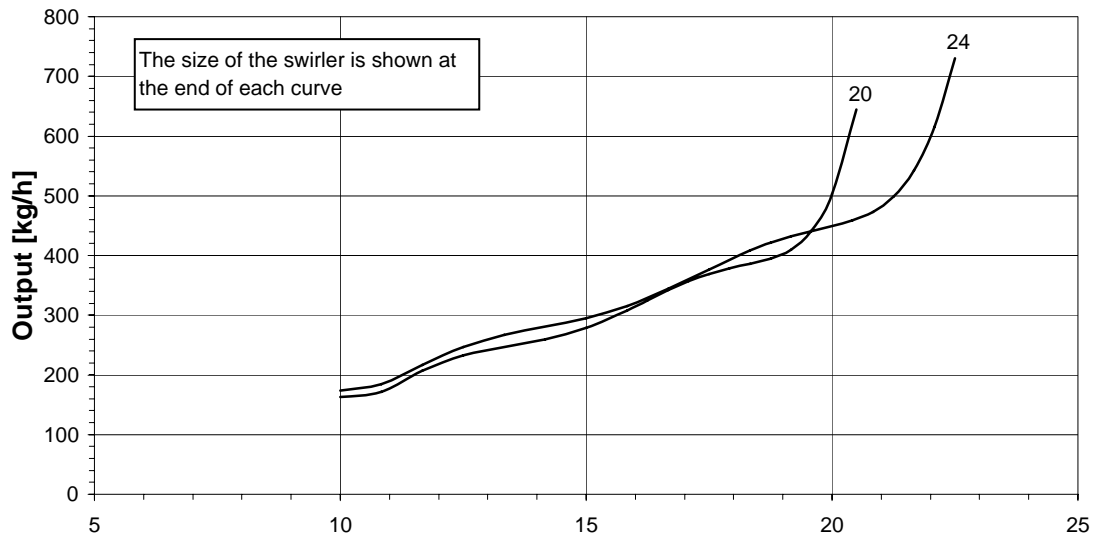
Swirler 24-P-'nr'

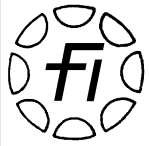
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-2,75

24-5FDB-DR-E

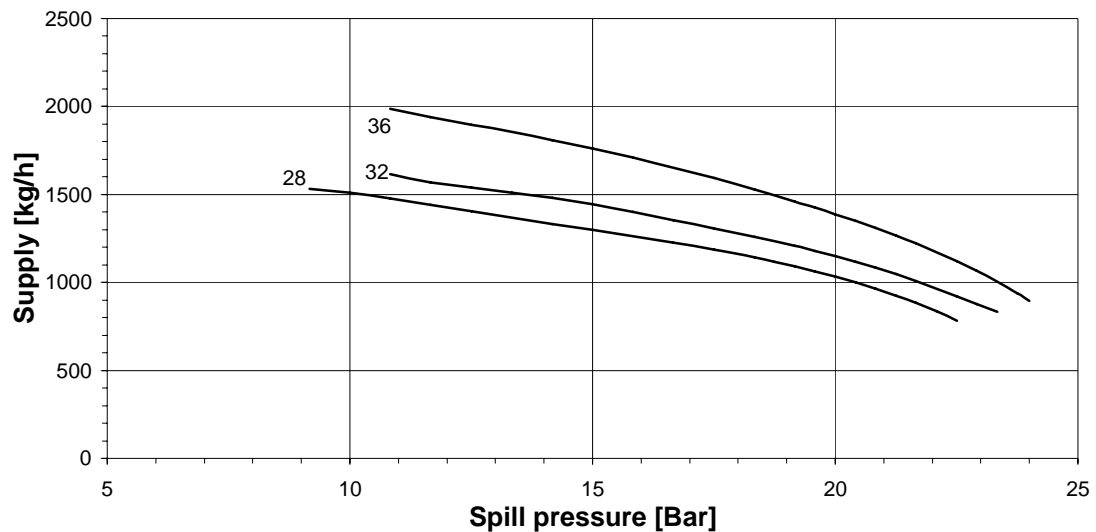
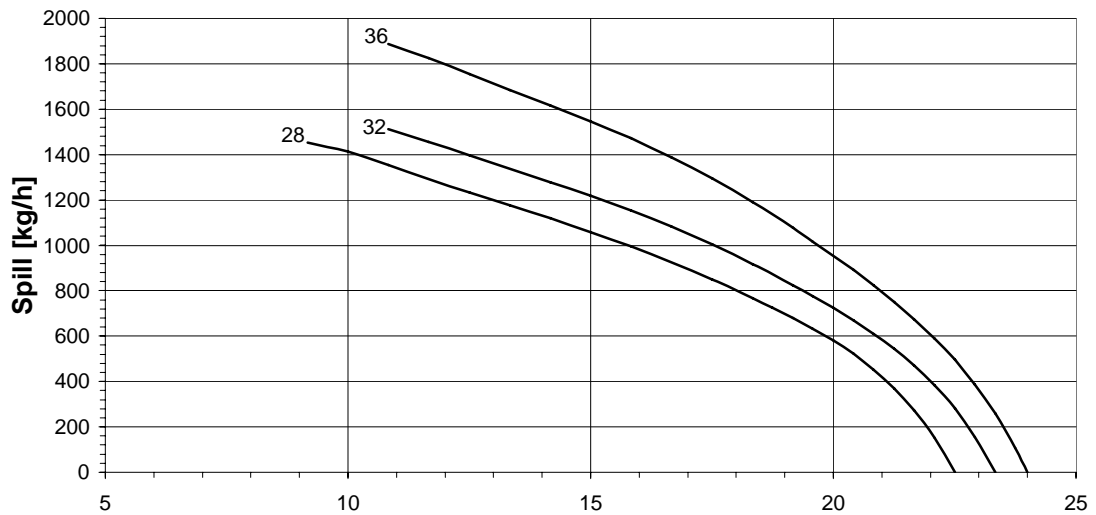
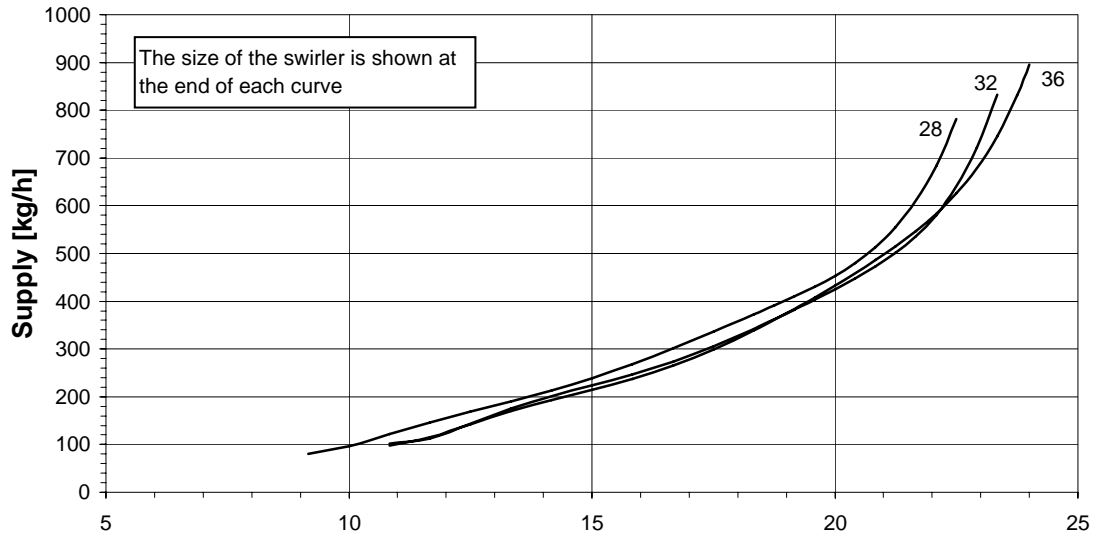
Swirler 24-P-'nr'

Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-3,00

24-5FDB-DR-E

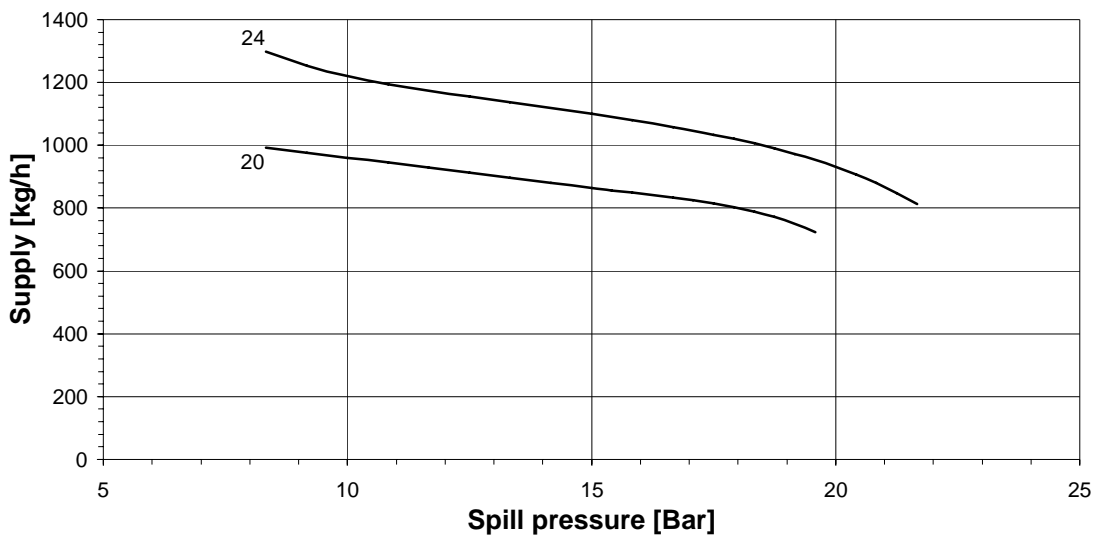
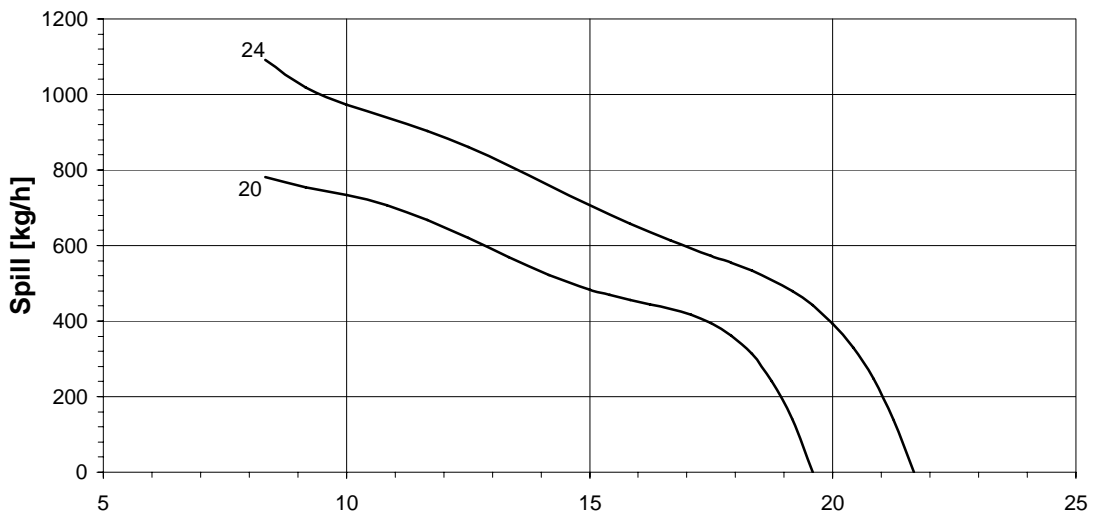
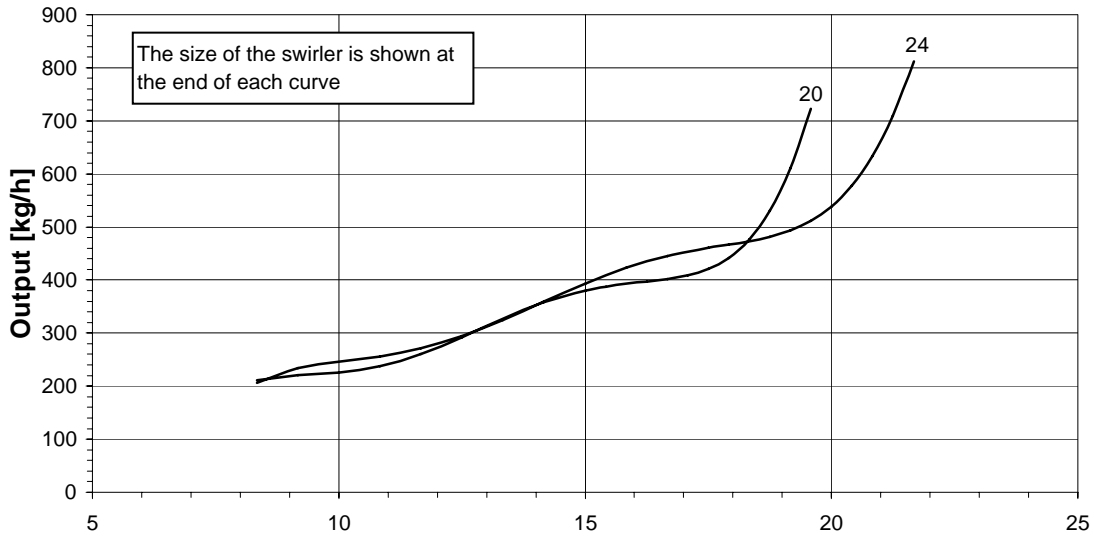
Swirler 24-P-'nr'

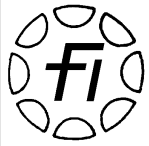
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-3,00

24-5FDB-DR-E

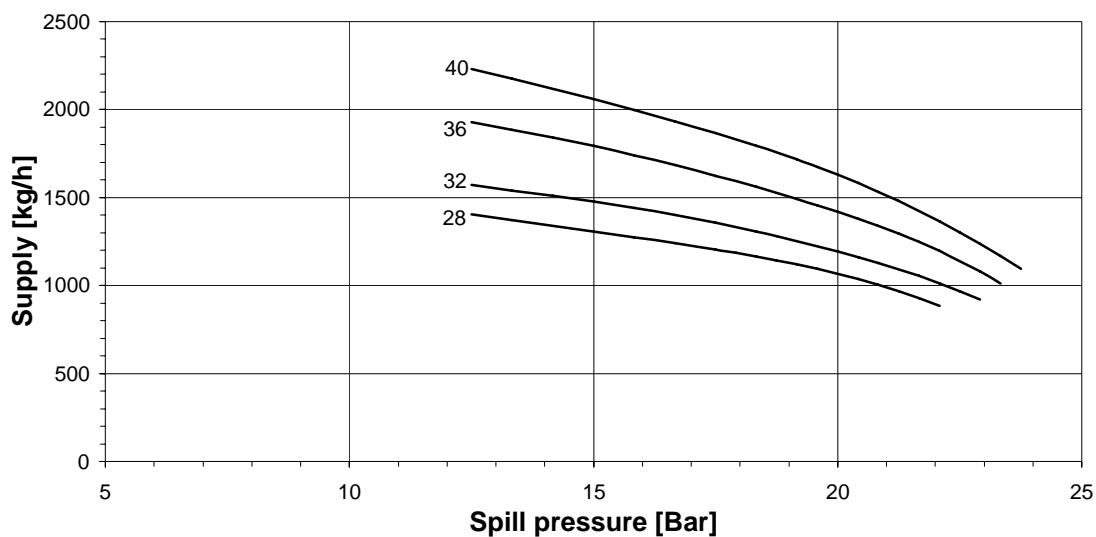
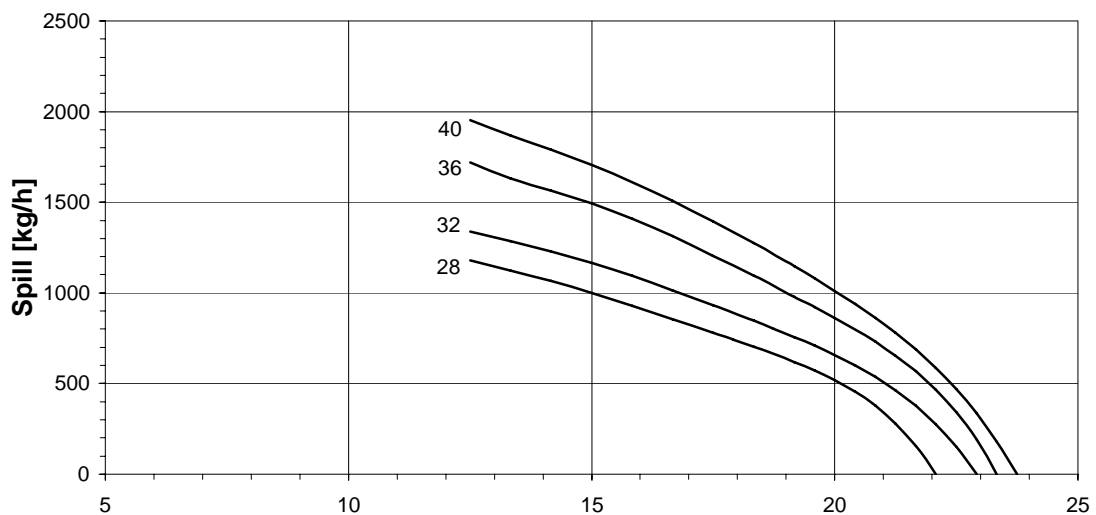
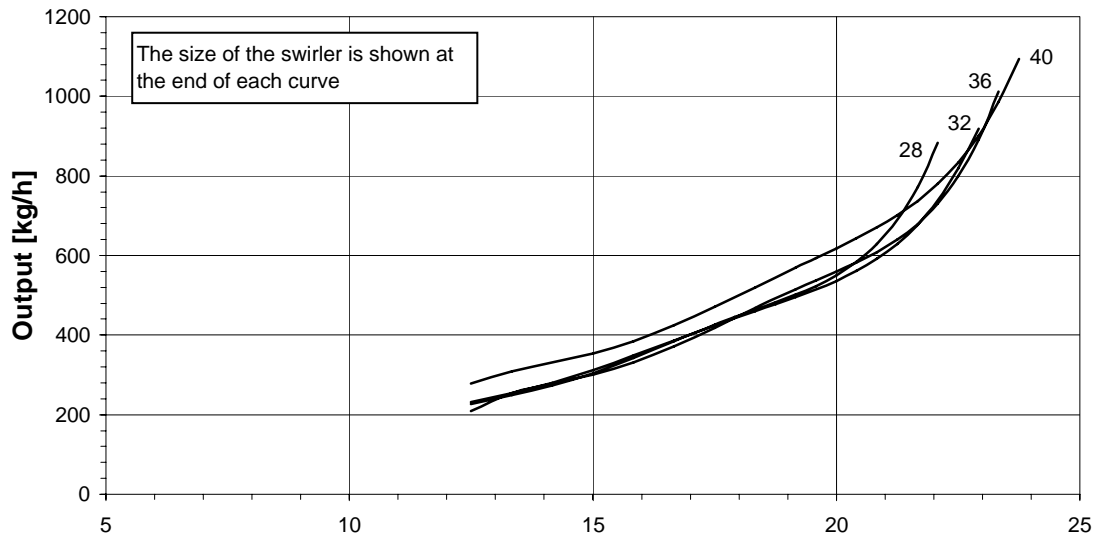
Swirler 24-P-'nr'

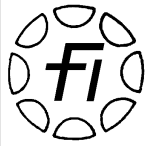
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-3,25

24-5FDB-DR-E

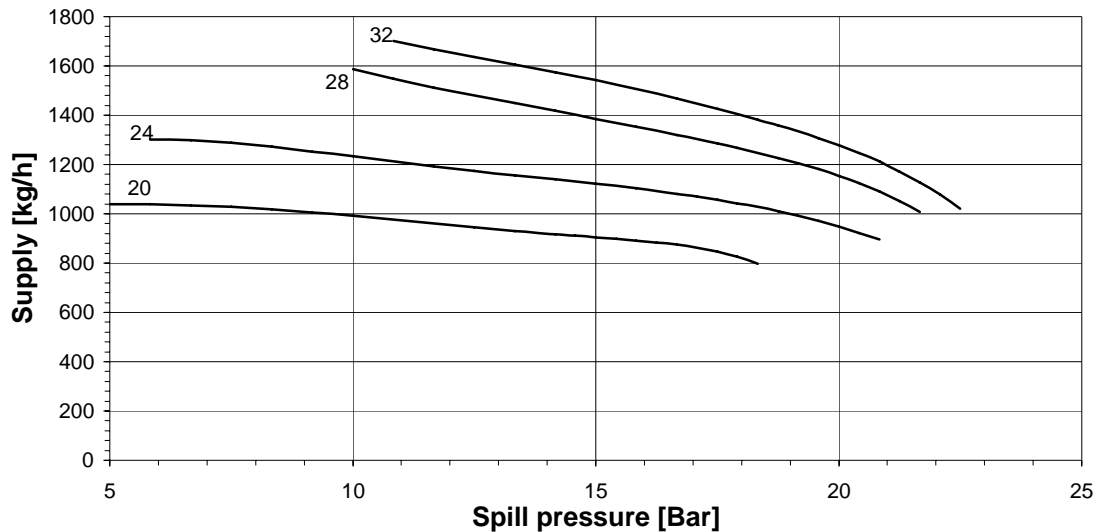
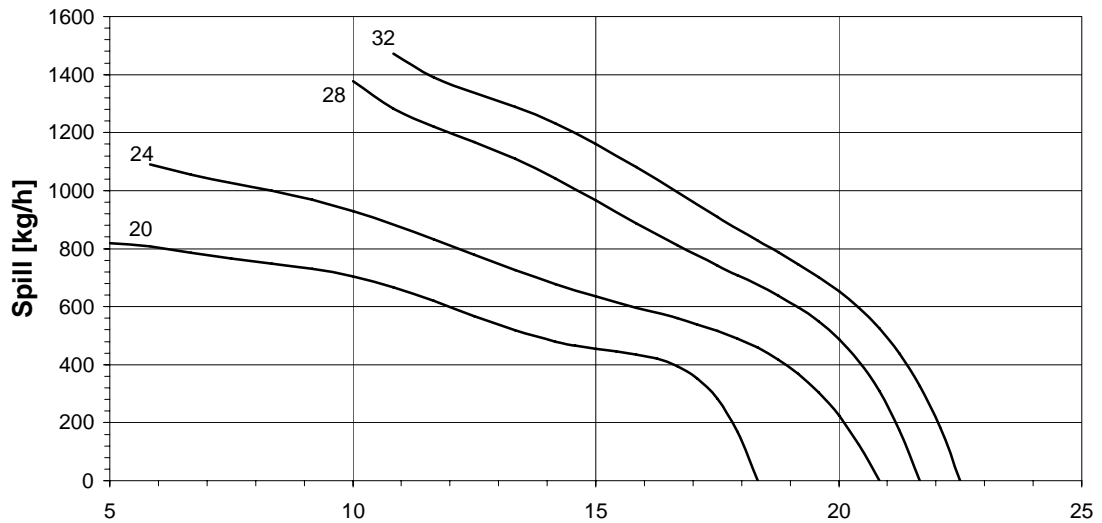
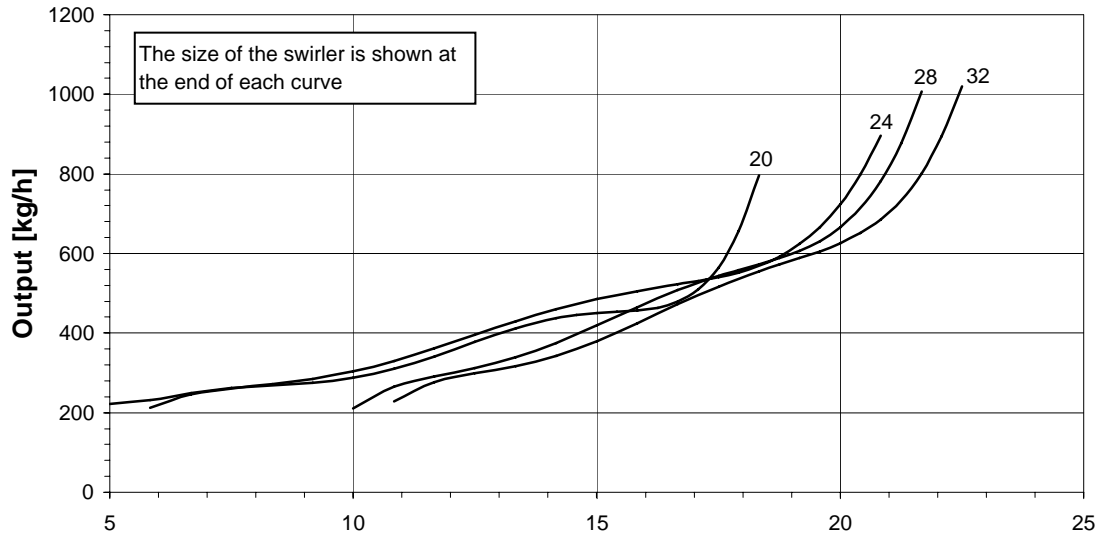
Swirler 24-P-'nr'

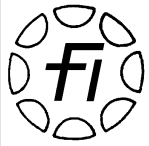
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-3,25

24-5FDB-DR-E

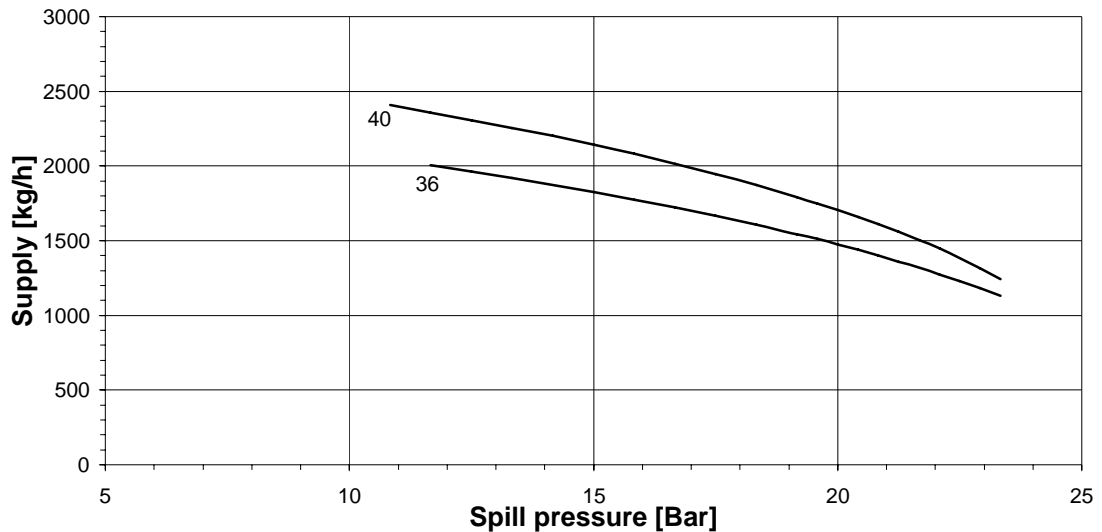
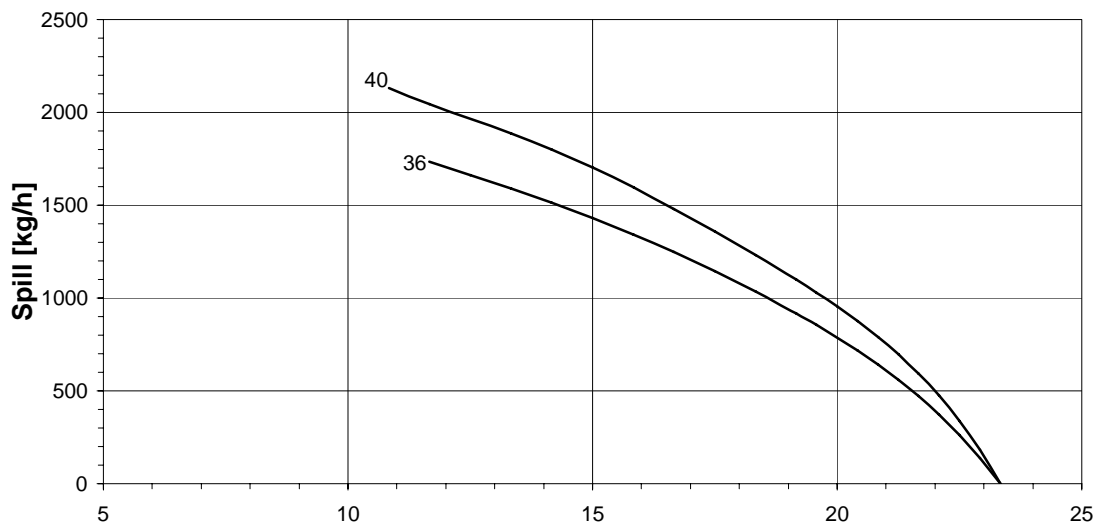
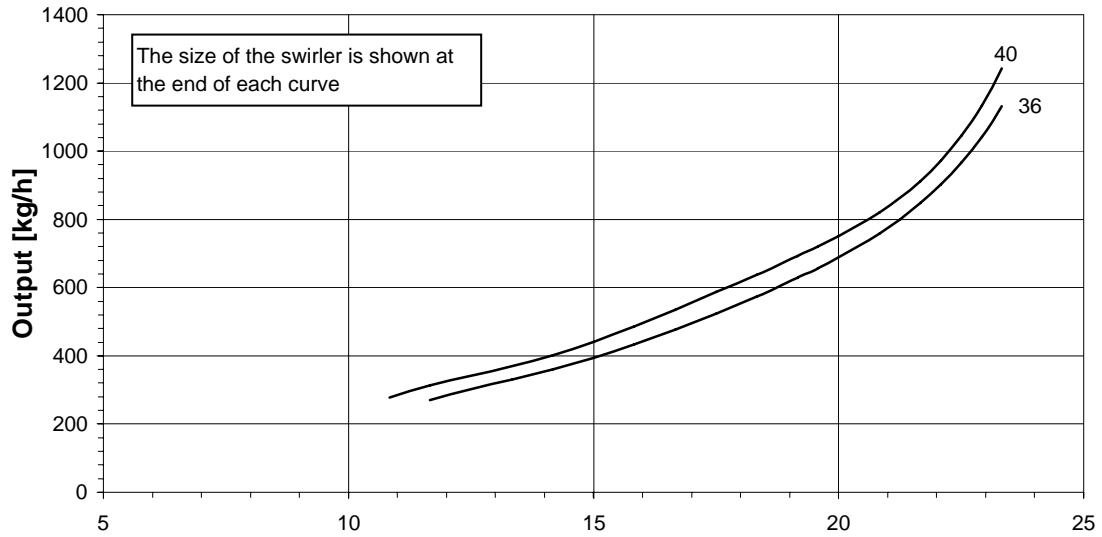
Swirler 24-P-'nr'

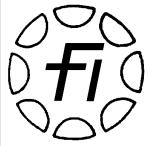
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-3,50

24-5FDB-DR-E

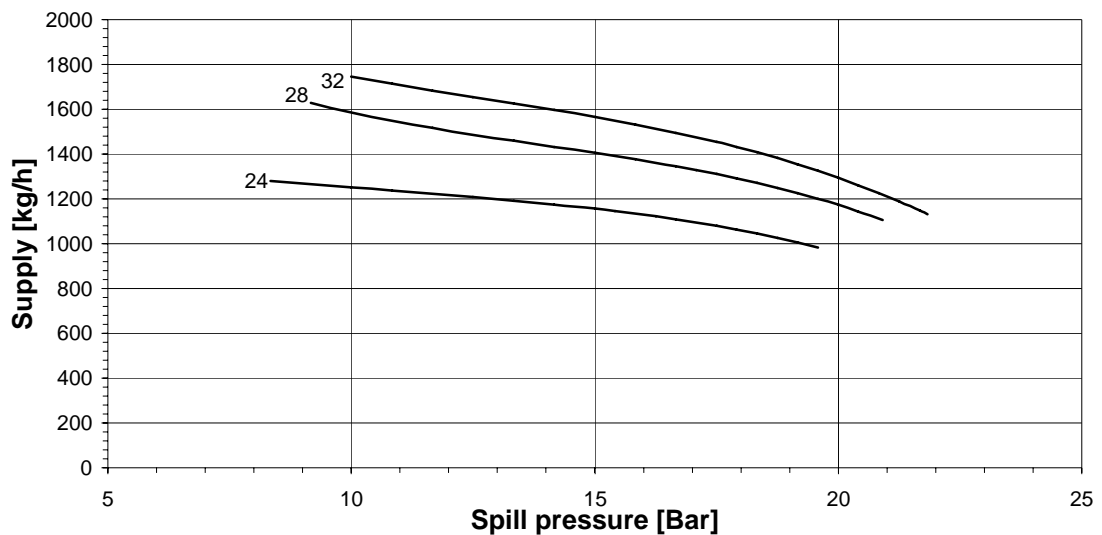
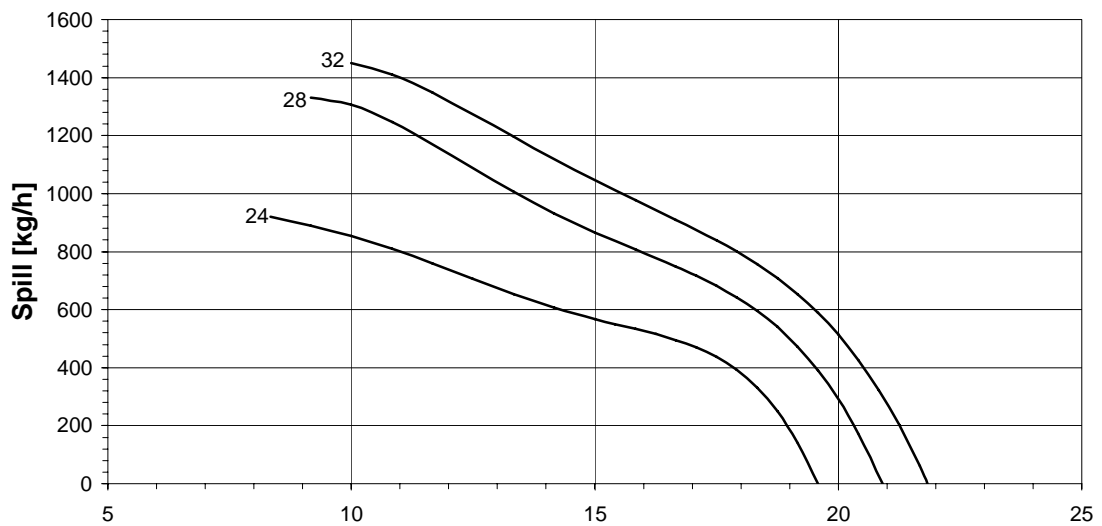
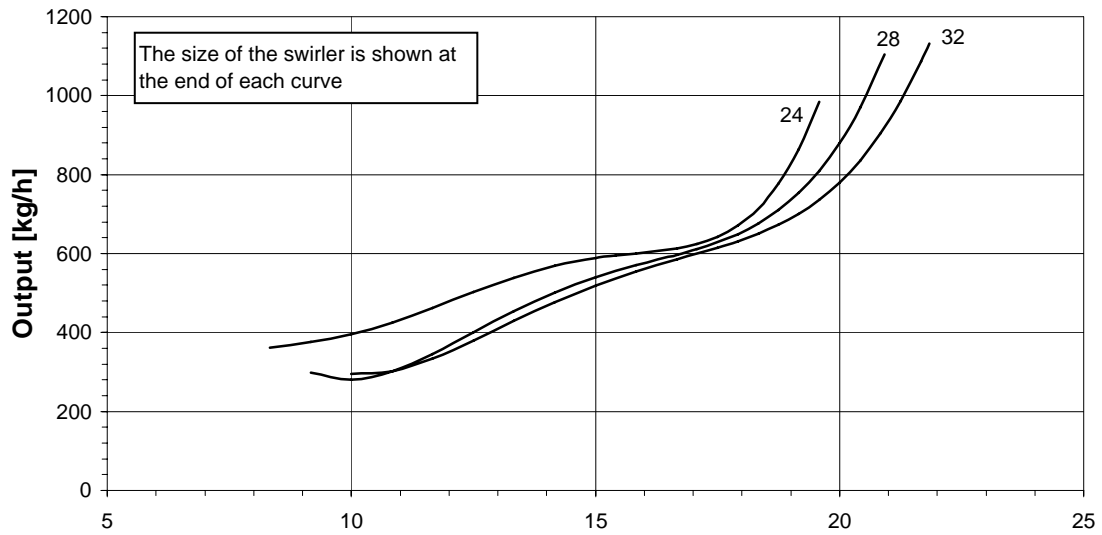
Swirler 24-P-'nr'

Supply pressure 25 Bar

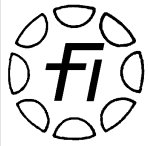
Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008







Orifice 24-D / E / L / M-3,50

24-5FDB-DR-E

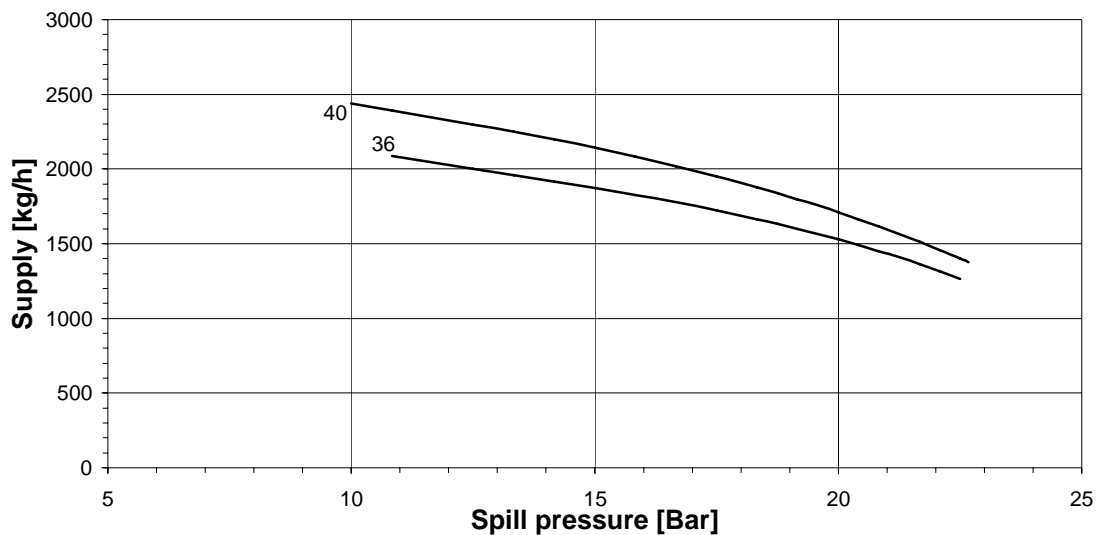
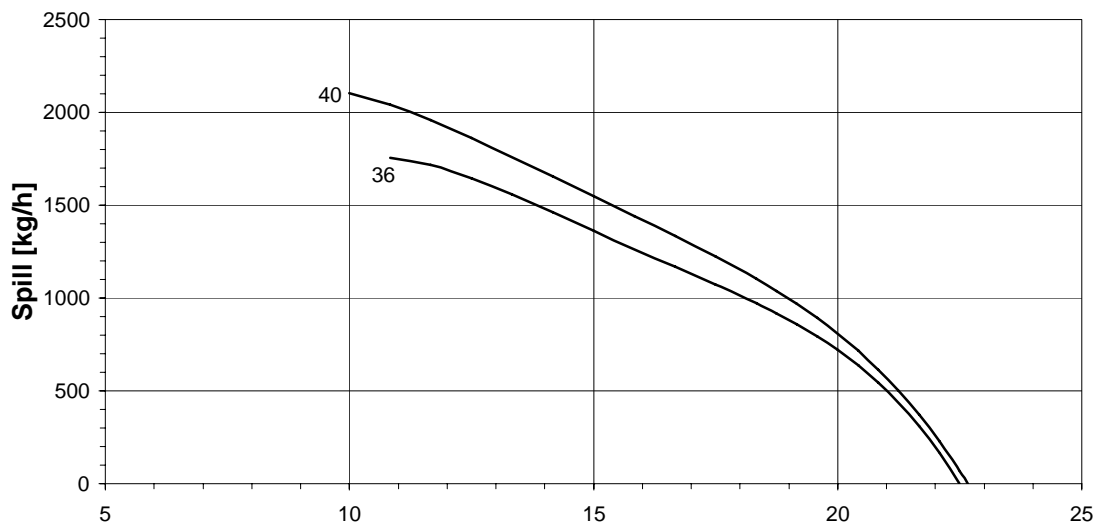
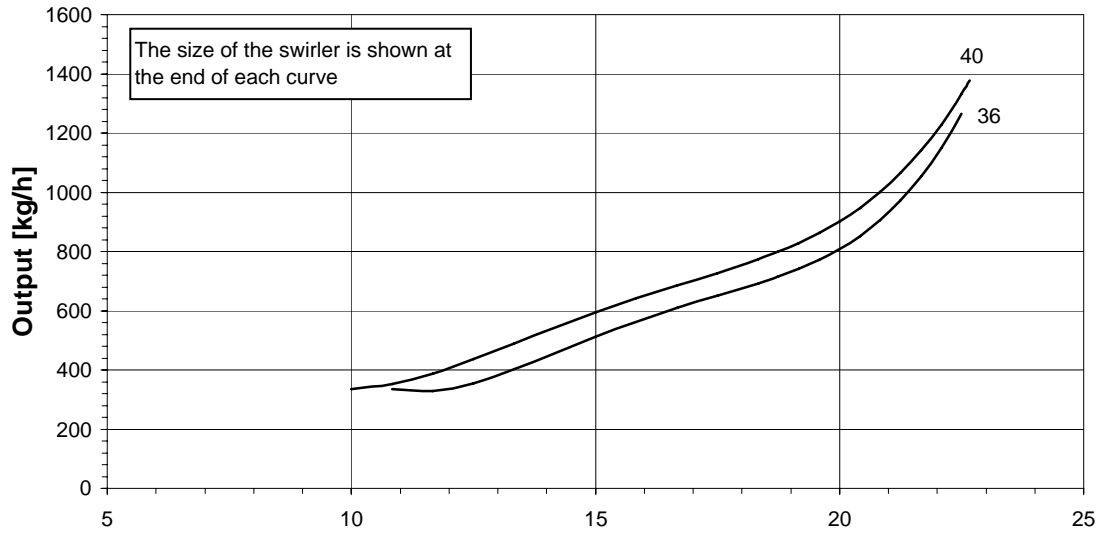
Swirler 24-P-'nr'

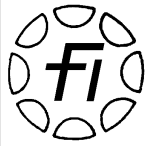
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-3,75

24-5FDB-DR-E

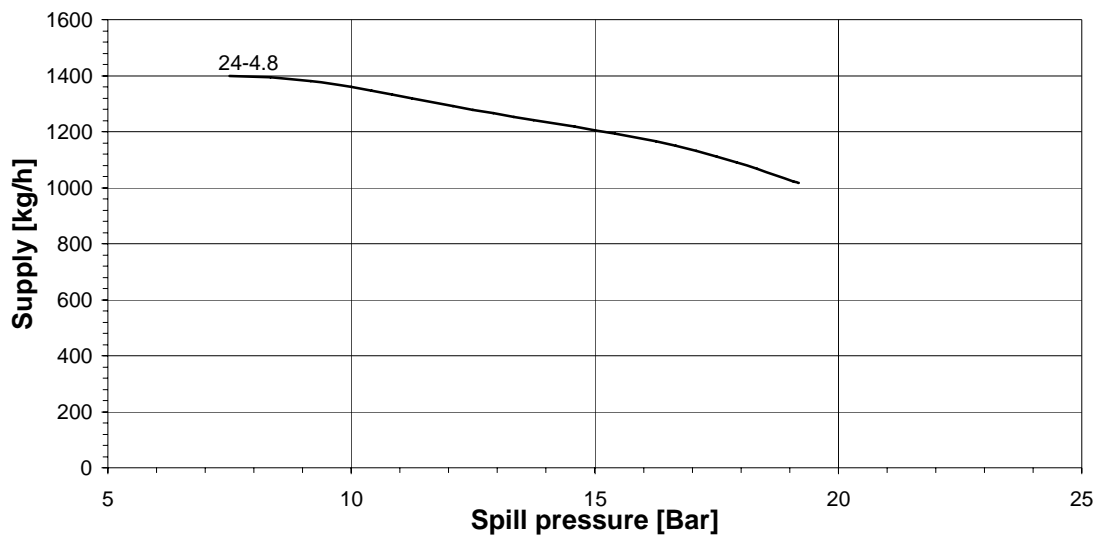
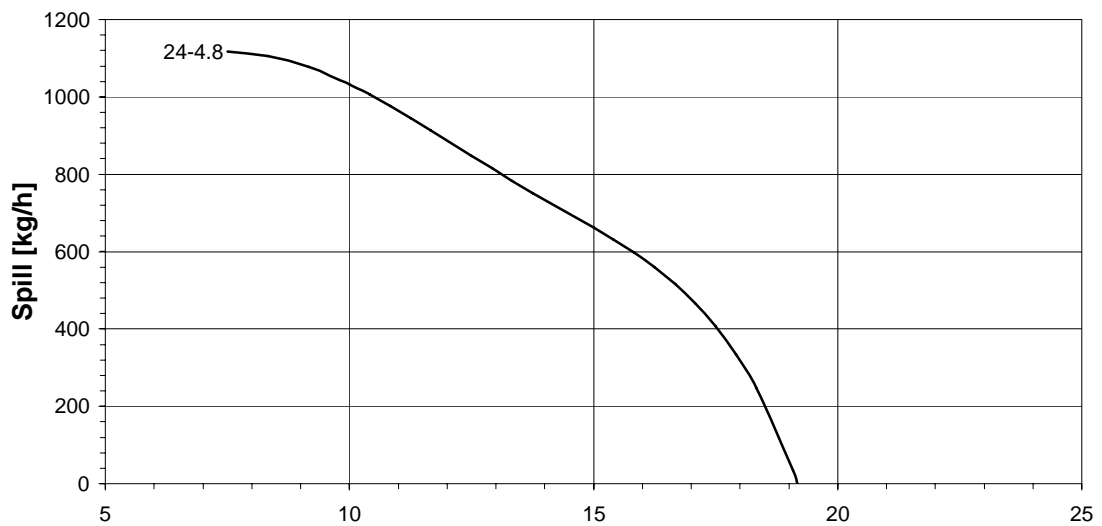
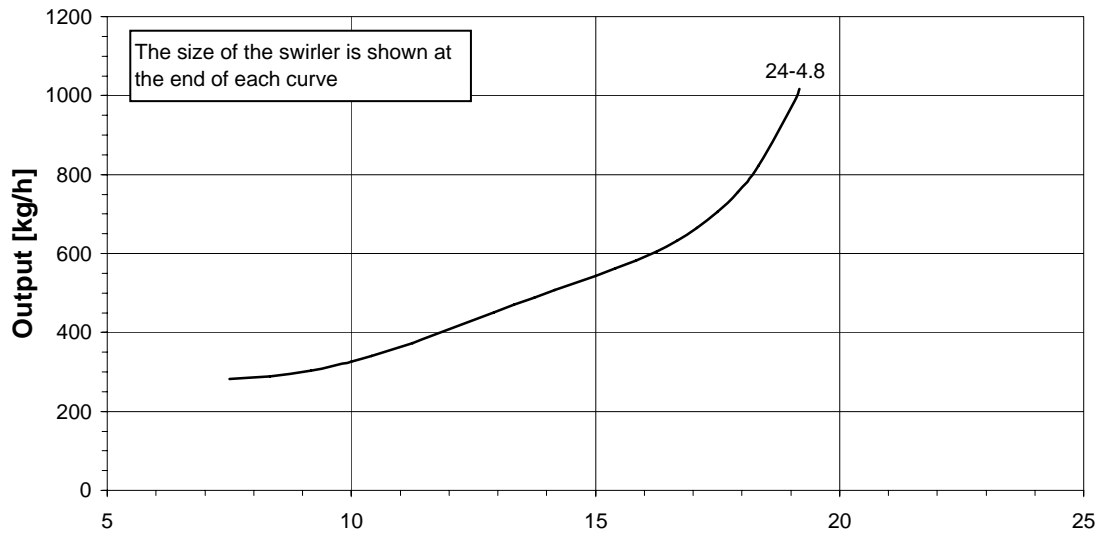
Swirler 24-P-'nr'

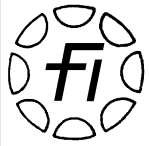
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-4,25

24-5FDB-DR-E

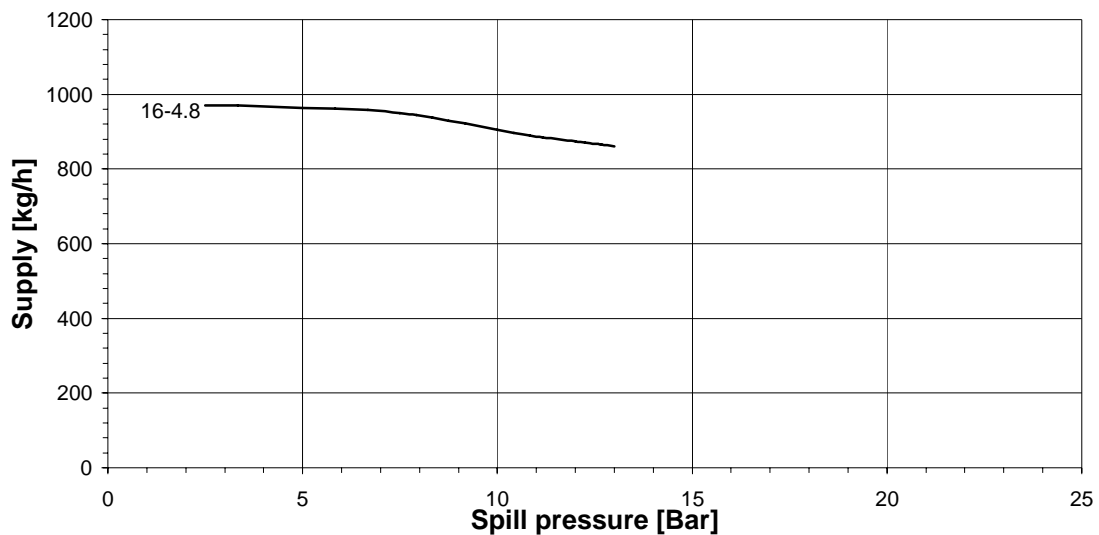
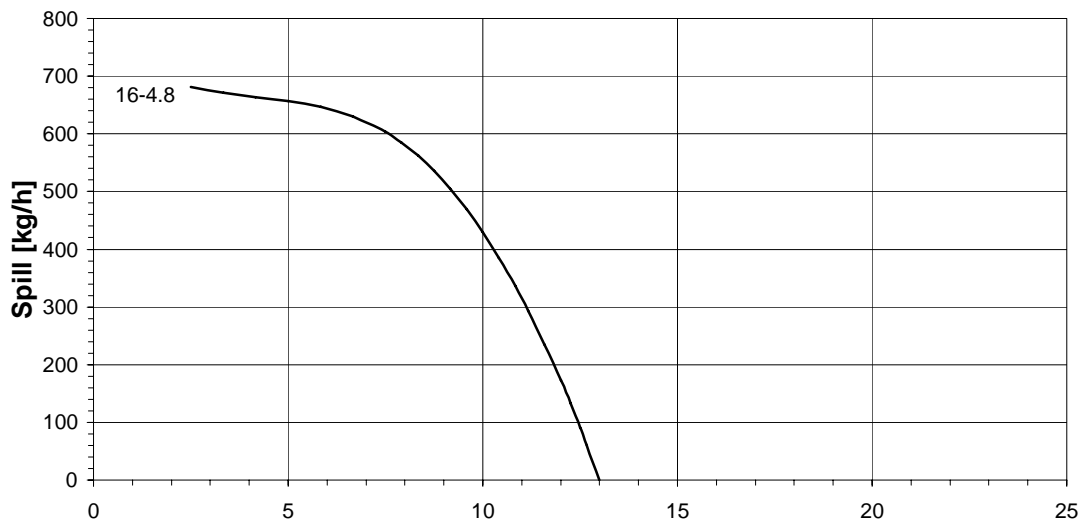
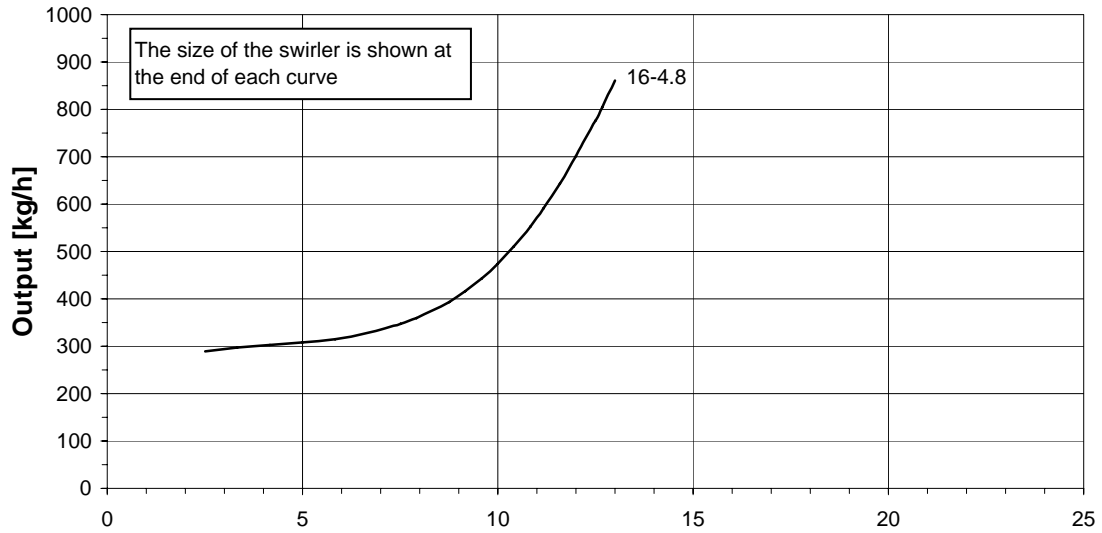
Swirler 24-P-'nr'

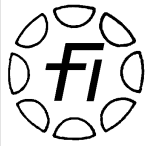
Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008





Orifice 24-D / E / L / M-4,50

24-5FDB-DR-E

Swirler 24-P-'nr'

Supply pressure 25 Bar

Viscosity 5 cSt

OUTPUT CHARACTERISTIC

3-1-2008

