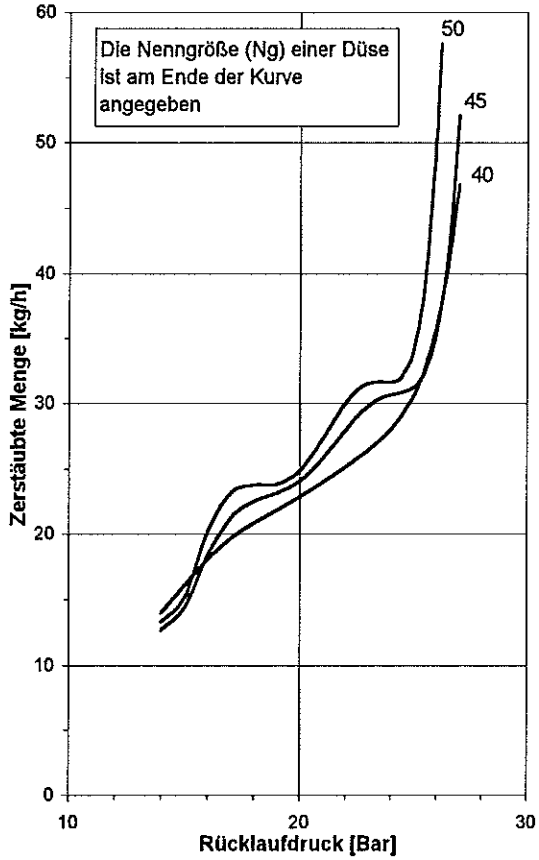
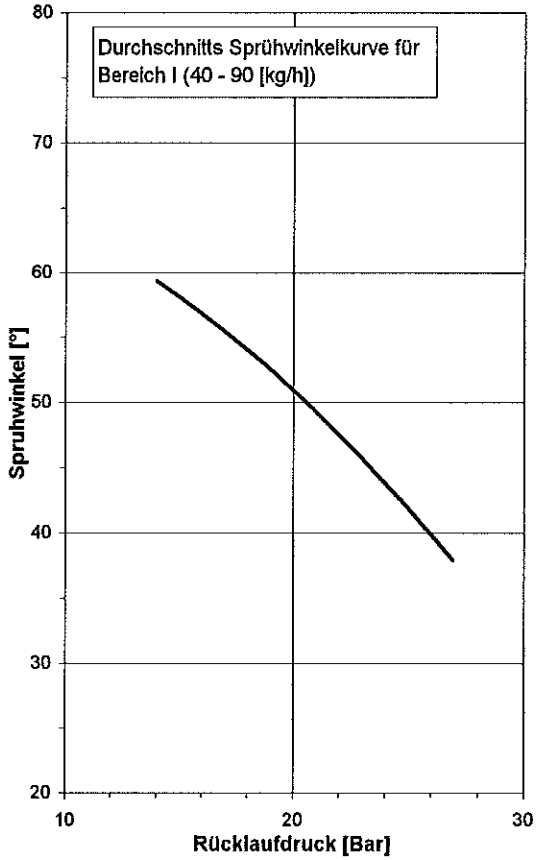
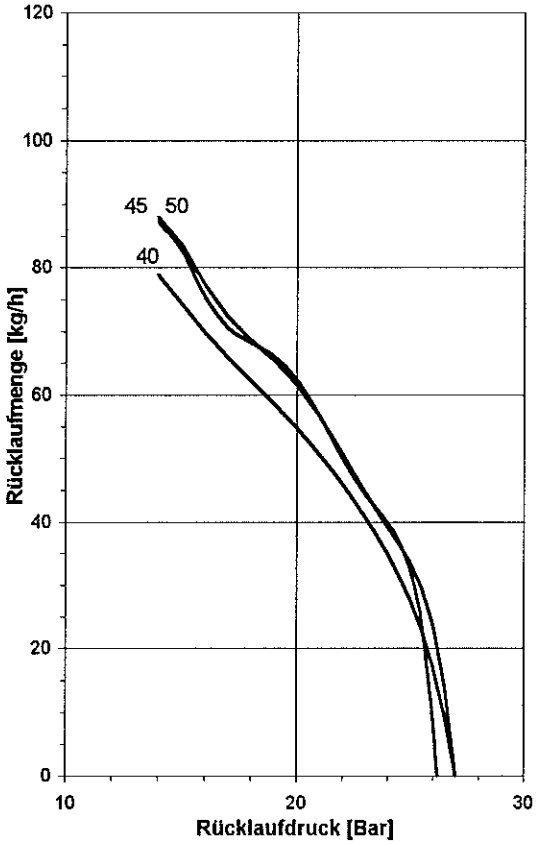
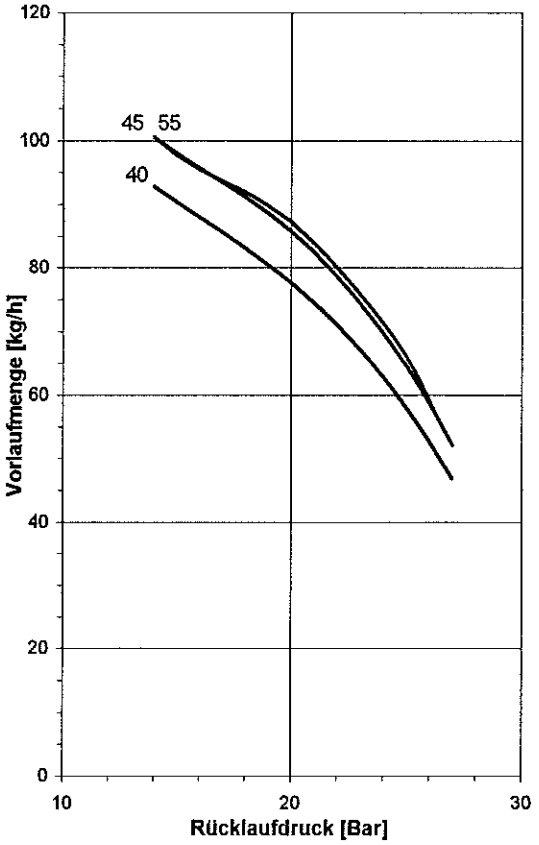
Rücklaufdüse W-S5-Ng-50° 12-EGGM-DG-D
Vorlaufdruck 30 Bar
Viskosität 5 cSt

DURCHSATZKURVEN 14-10-98









Rücklaufdüse W-S5-Ng-50° 12-EGGM-DG-D
Vorlaufdruck 30 Bar
Viskosität 5 cSt

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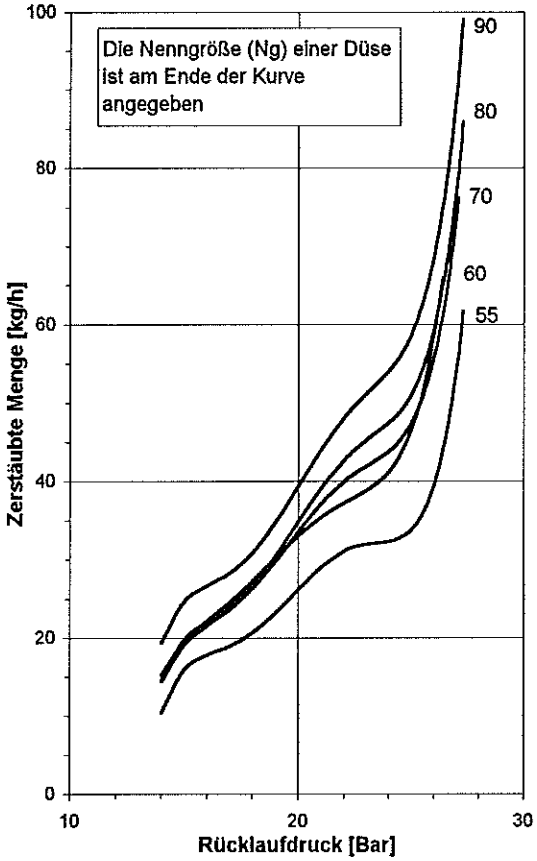
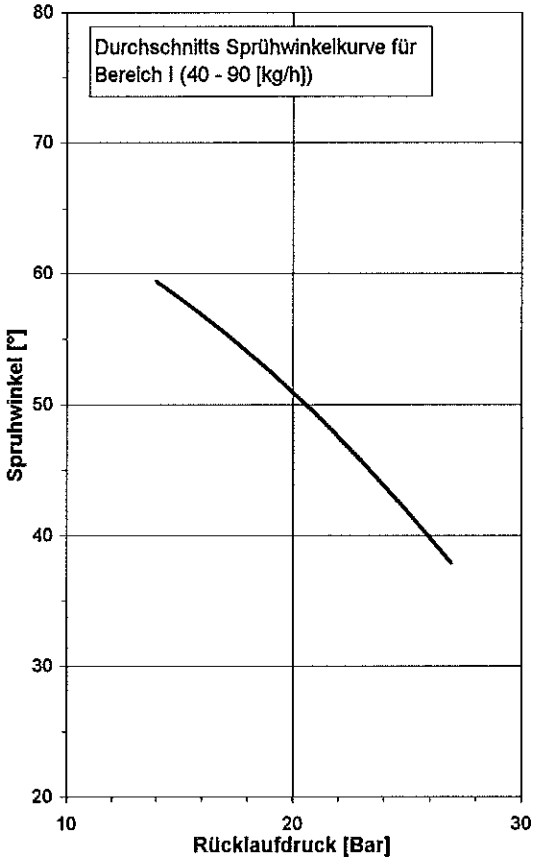
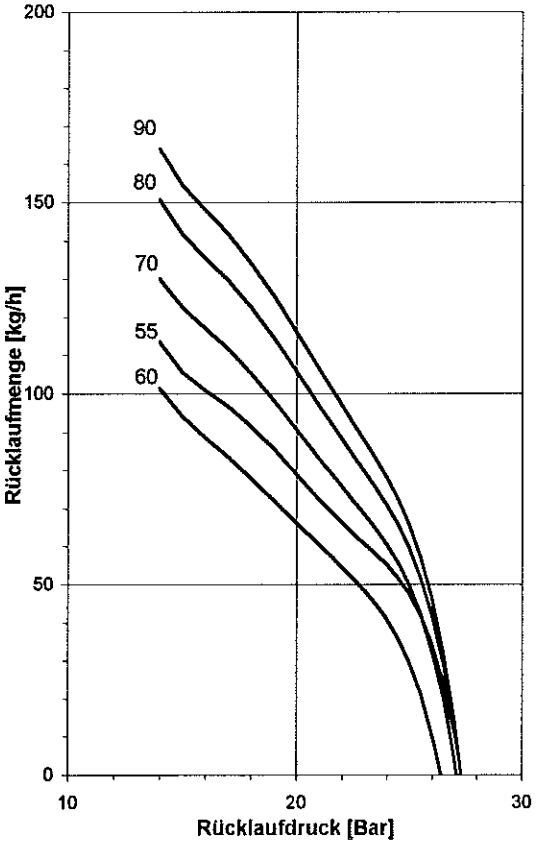
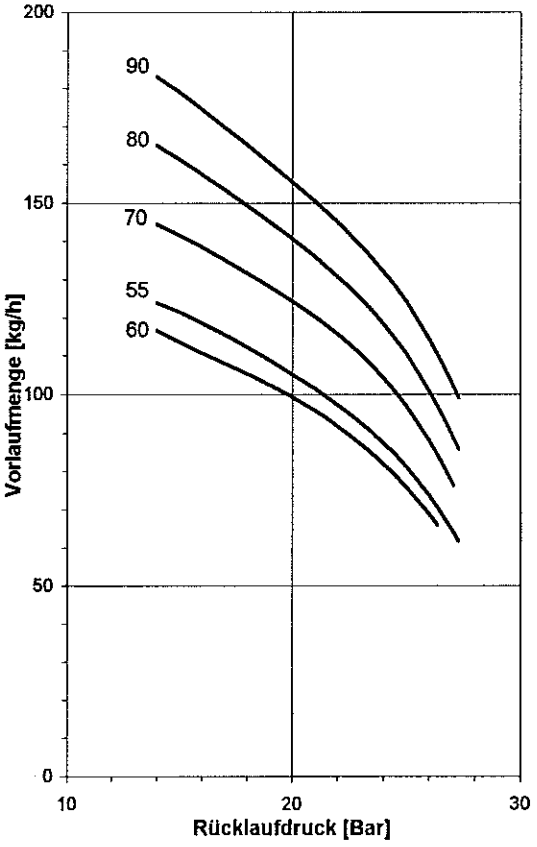
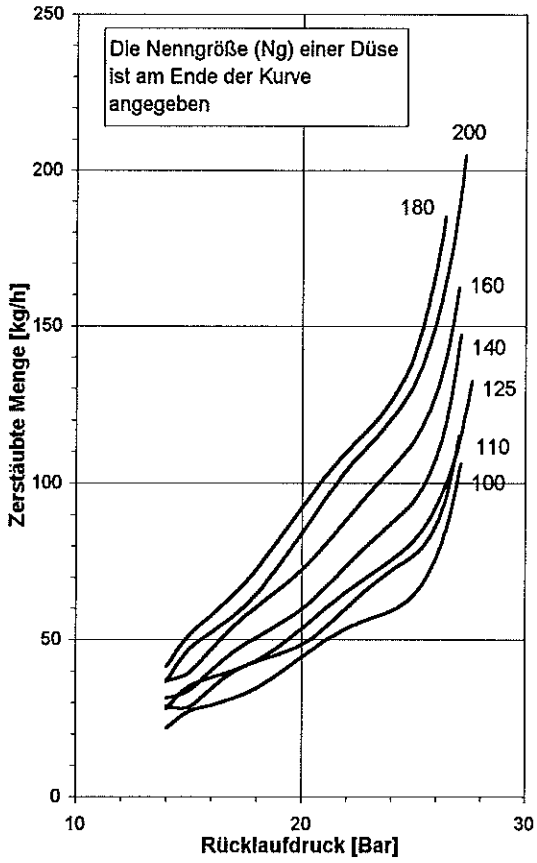
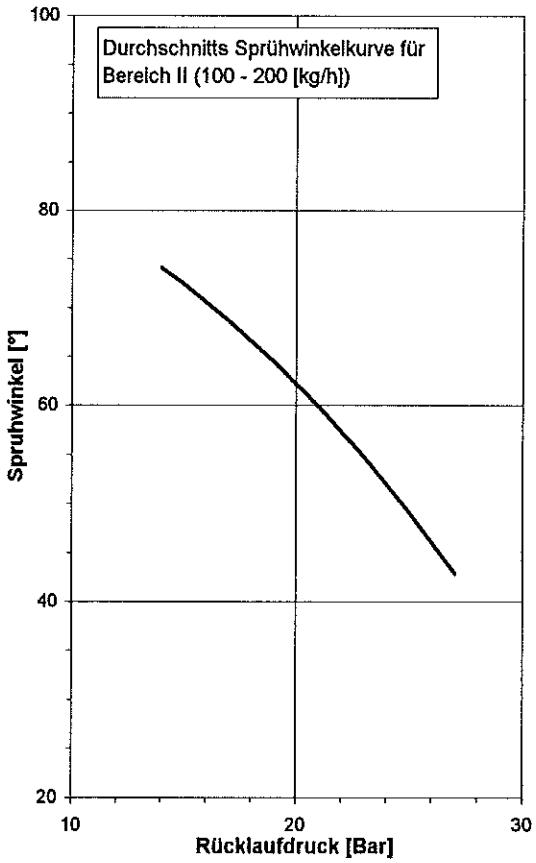


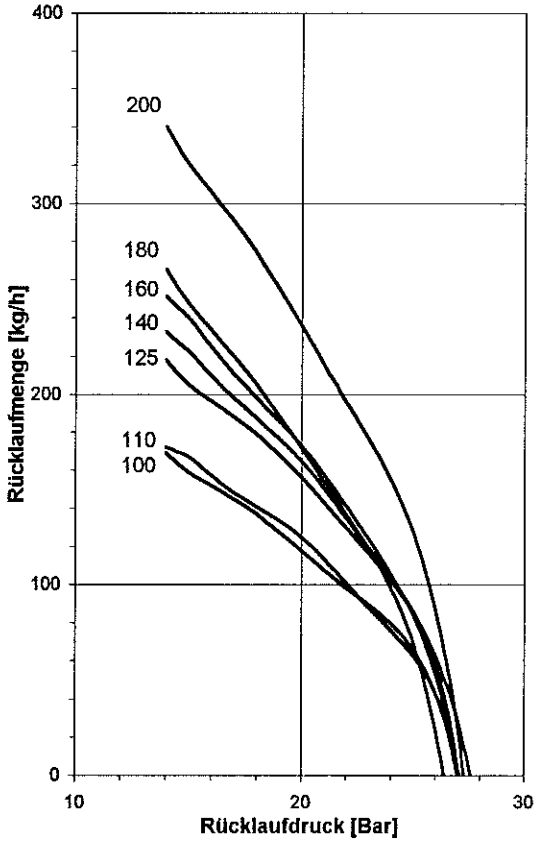


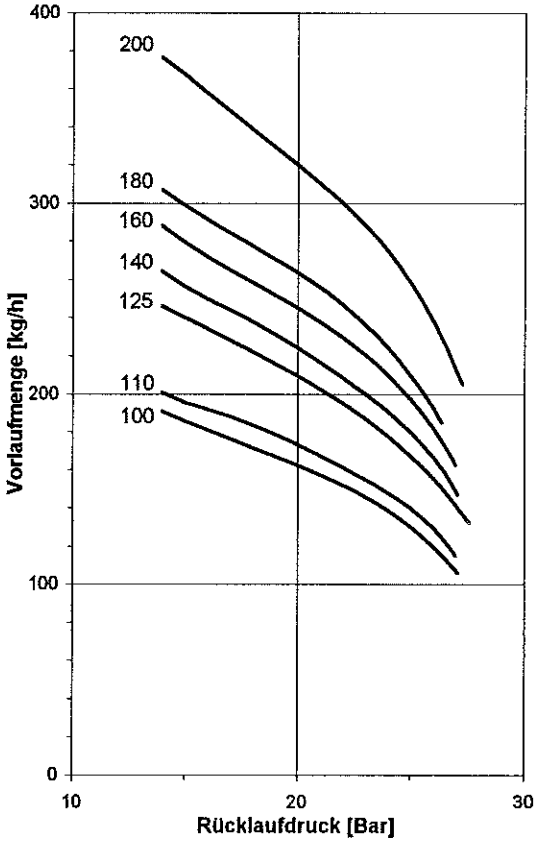





Die Nenngröße (Ng) einer Düse ist am Ende der Kurve angegeben
Zerstäubte Menge [kg/h]
Rücklaufdruck [Bar]
200
180
160
140
125
110
100


Durchschnitts Sprühwinkelkurve für Bereich II (100 - 200 [kg/h])
Spruhwinkel [°]
Rücklaufdruck [Bar]


Rücklaufmenge [kg/h]
Rücklaufdruck [Bar]
200
180
160
140
125
110
100


Vorlaufmenge [kg/h]
Rücklaufdruck [Bar]
200
180
160
140
125
110
100

Rücklaufdüse W-S5-Ng-50° 12-EGGM-DG-D
Vorlaufdruck 30 Bar
Viskosität 5 cSt

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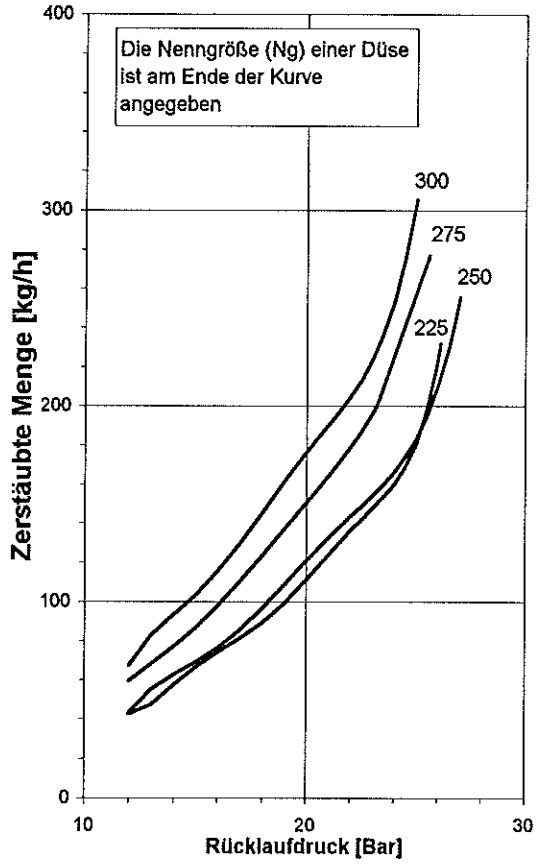
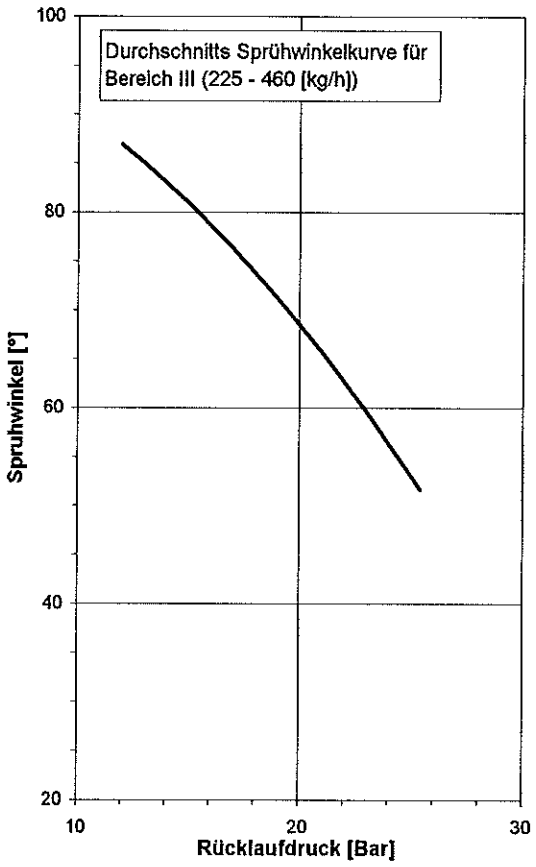
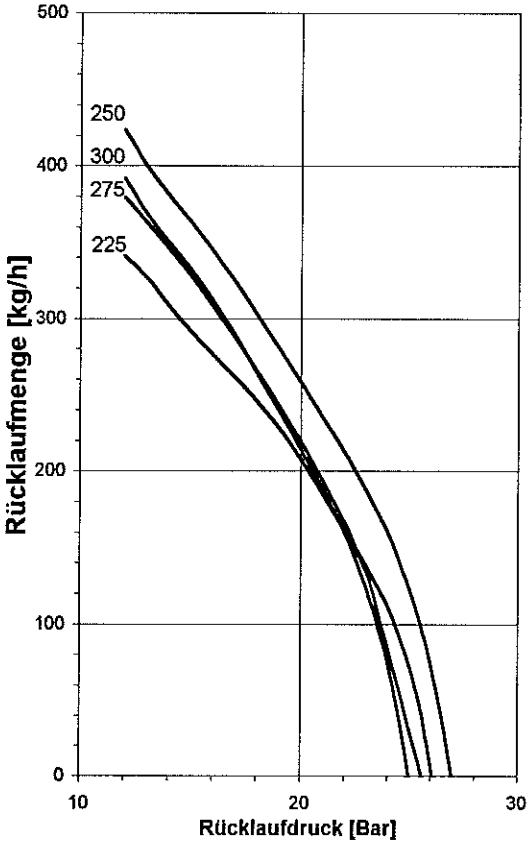
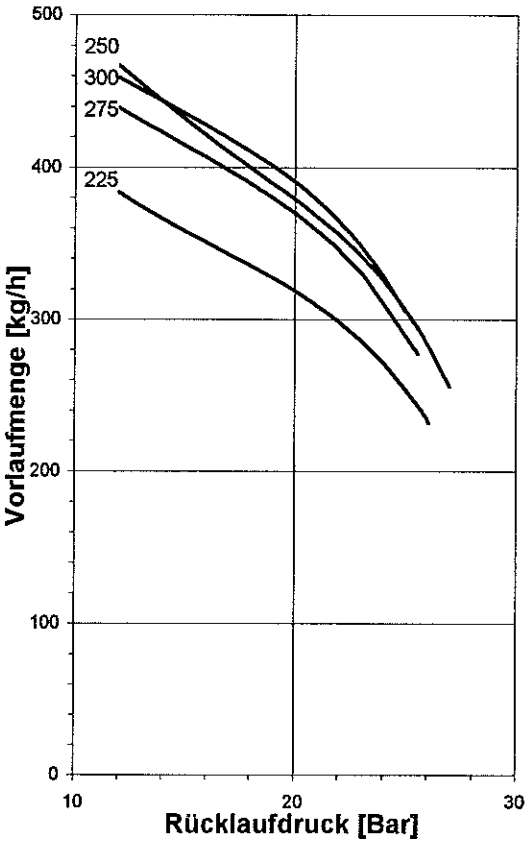
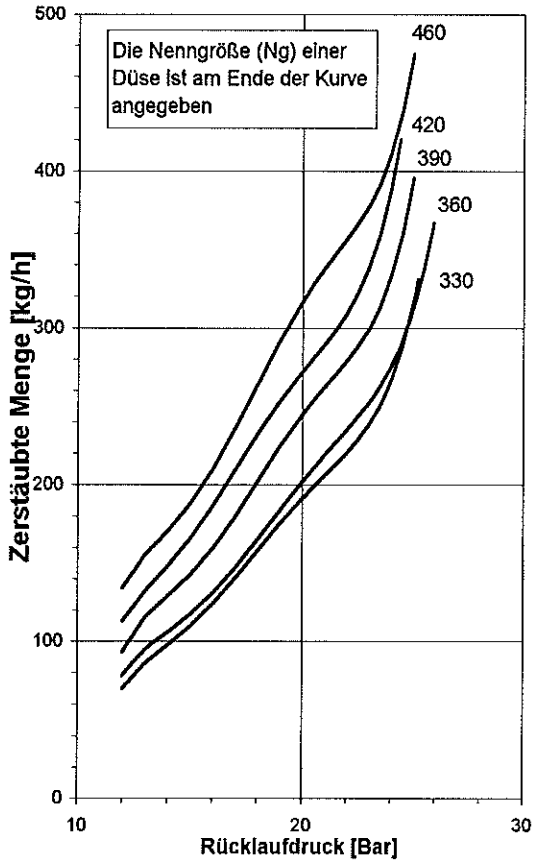
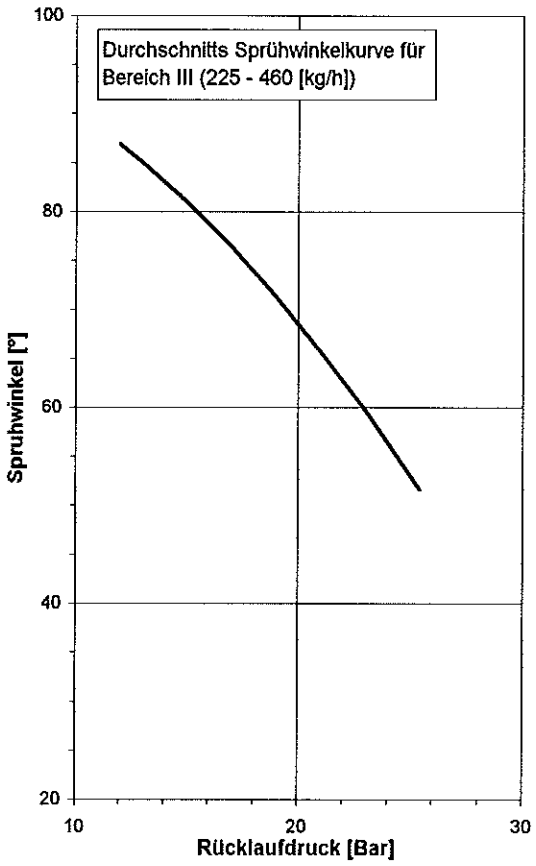
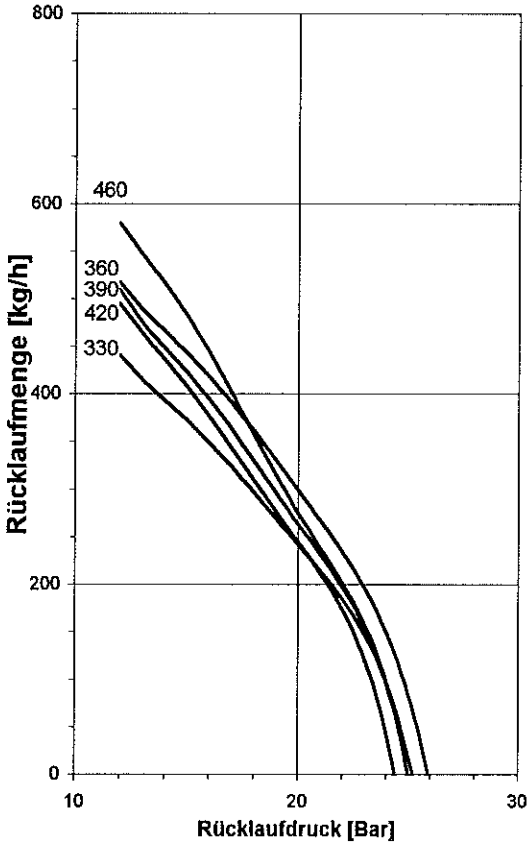
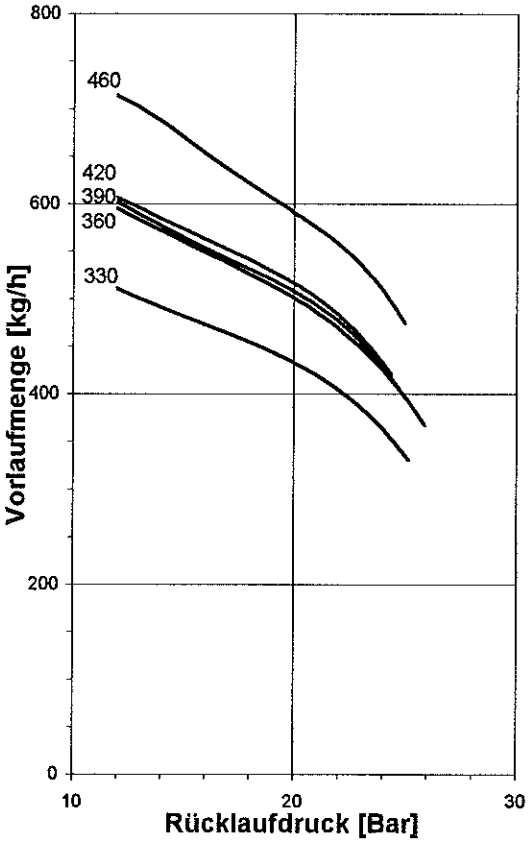








Rücklaufdüse W-S5-Ng-50° 12-EGGM-DG-D
Vorlaufdruck 30 Bar
Viskosität 5 cSt

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