

RCD COMPONENTS



SEAT VALVE DN 100/TN 16

Articel no: 0517305 00

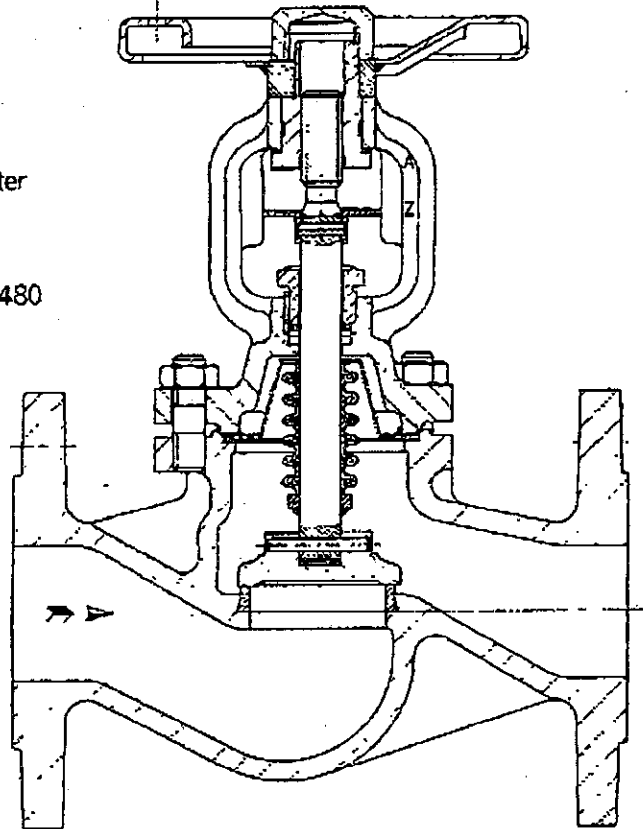
Sign.: IAP

Date: 17.08.00

Section: 4.7.1

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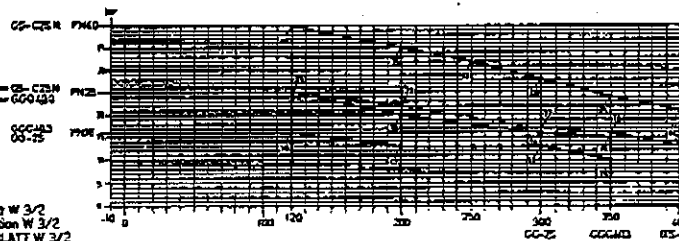
- Maintenance-free
- Spindle with bellow seal
- Safety gland
- Stroke indicator - standard -
- Non-rising handwheel
- Non-rotation lock for each nominal diameter
- External spindle thread
- Spindle with rolled thread
- Quality seal "TÜV-Prüfzeichen 8/03"
- Registered under DVGW-Reg.-Nr. 82.01 C 480
- Free of asbestos



Maße: Baulänge,
Schenkelänge DIN 3202, Reihe F1
Flansche DIN PN 16-40
Anschweißenden DIN 3239
Dimensions: Face-to-face length,
side length DIN 3202,
series F1, flanges DIN PN 16-40
weld-end type 3239
MATERIAL:
BYGGELENGDE DIN 3202,
RØKKE F1
FLANGER DIN PN 16-40
SVEJSEENDER DIN 3239

GS-C 25 M
bis 400°C
up to 400°C
OP TL 400°C
GGG 40.3
bis 350°C
up to 350°C
OP TL 350°C
GG 25
bis 300°C
up to 300°C
OP TL 300°C

nach AD-Merkblatt W 3/2
acc. AD specification W 3/2
EFTER AD-MERKBLATT W 3/2



Druck-
Temperatur-
Diagramm
nach DIN 2

Pressure-
temperature
diagram
according
to DIN 240

TRYK-TEMP-
RATUDIAGRAM
EFTER DIN

Entlastungskegel/Balancing plug/APLASTNINGSKEGLE
Differenzdruck/Differential pressure/DIFFERENSTRYK

DN	125	150	175	200	250	300	350	4C
Δp	25 bar	17 bar	13 bar	10 bar	6 bar	4 bar	3 bar	2,5

大阪ハイプロテイン 協業組合 村西

Order: 120419

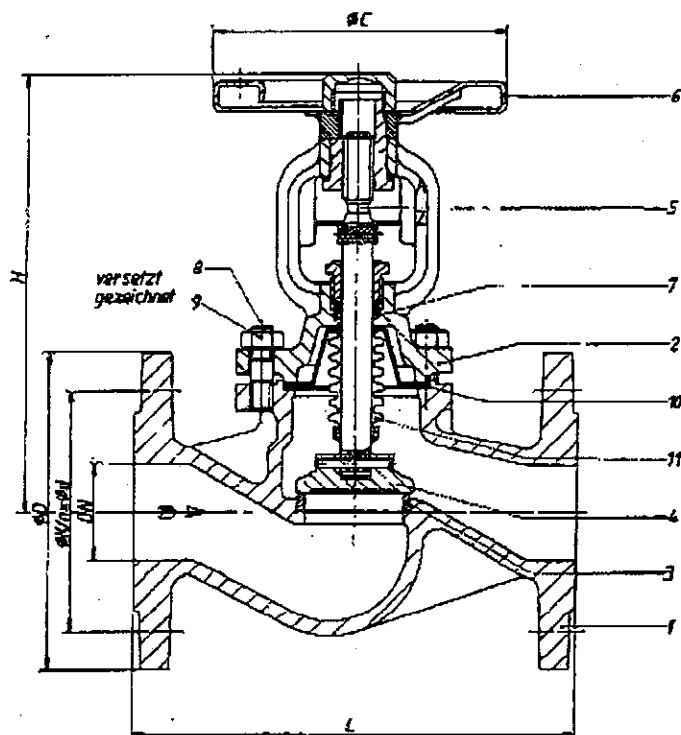
Osaka High Protein Association.

Date: 30-10-00

清水工業 2枚

**Dimensions, weight,
and other data:**

L:	350 mm
H:	340mm
Stroke:	25 mm
øD:	220 mm
DN:	100 mm
øC:	225 mm
n x ød	8 x 18 mm
K:	180 mm
weight:	33 Kg



Parts list:

Part	Designation	Material, Material No.
1	Body:	Cast-iron
2	Bonnet:	Cast-iron
3	Seat ring:	Stainless
4	Plug:	Stainless
5	Spindle:	Stainless
6	Handwheel	Steel
7	Gland packing:	All-graphite
8	Screw/stud:	5.6
9	Nut:	-
10	Seal:	All-graphite/CrNi steel
11	Bellow:	Ti-stainless