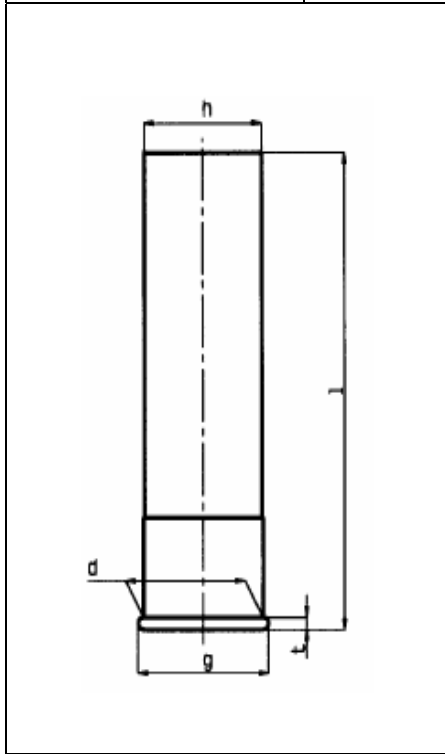
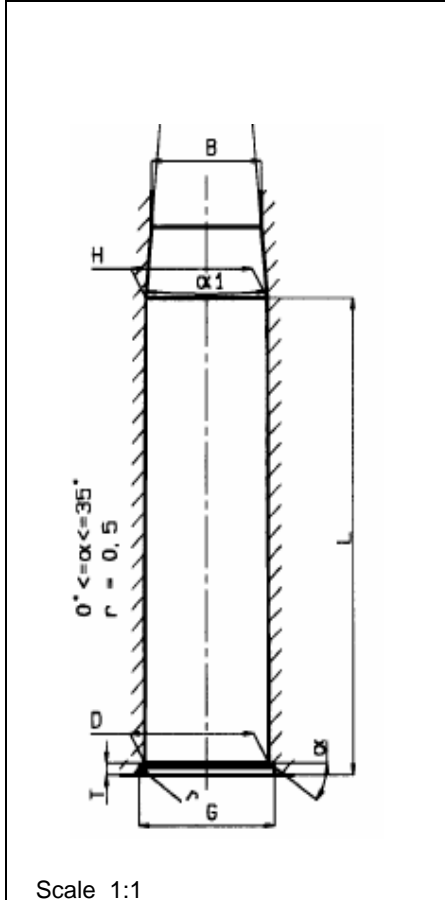


C.I.P.	Cal. 28	TAB. VII
		Date 84-06-14
		Revision 90-06-13



CARTRIDGE MAXIMALE

Dimens.	Value	Toler.	
d ¹⁾	= 15.85	- 0.18	
g	= 17.40	- 0.38	
t ¹⁾	= 1.55	- 0.35	Marking
h	= 15.55	- 0.49	
l	= 63.50	- 2.50	28/63,5
l	= 65.00	- 2.50	28/65
l	= 69.80	- 2.50	28/70



CHAMBER MINIMALE

Dimens.	Value	Toler.				
D ¹⁾	= 15.90	+ 0.10				
G	= 17.50	+ 0.10				
T ¹⁾	= 1.55	+ 0.10				
H ¹⁾	= 15.60	+ 0.10	Marking	Pressure transducer		
B ¹⁾	= 13.80	+ 0.50		Pmax	PK	PE
alpha 1 ¹⁾	= 10°30'	max		bar		M
L ¹⁾	= 63.60	+ 2.00	28/63,5	830	950	1080
L ¹⁾	= 65.10	+ 2.00	28/65	830	950	1080
L ¹⁾	= 69.90	+ 2.00	28/70	830	950	1080

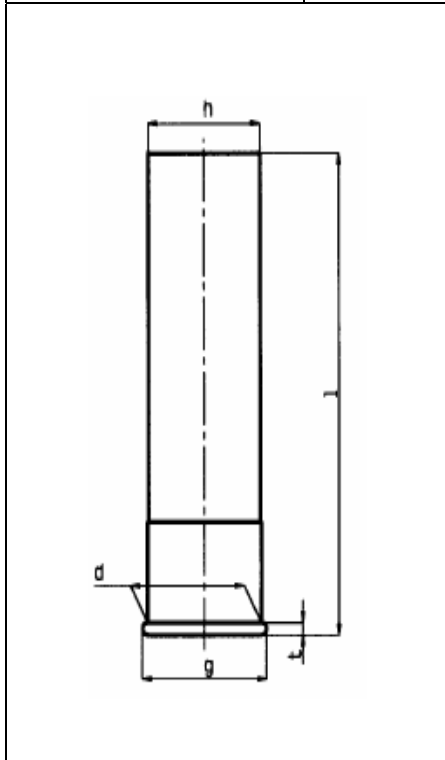
Headspace		
Fe	= 0.10	Proof Barrel
Fe ¹⁾	= 0.20	with bascule
Fe ¹⁾	= 0.35	automatic

Scale 1:1

Dimensions in « mm »
 Dimensions and tolerances for Proof Barrels:
 See Appendix CR 4.

Notes : 1) Check for safety reasons

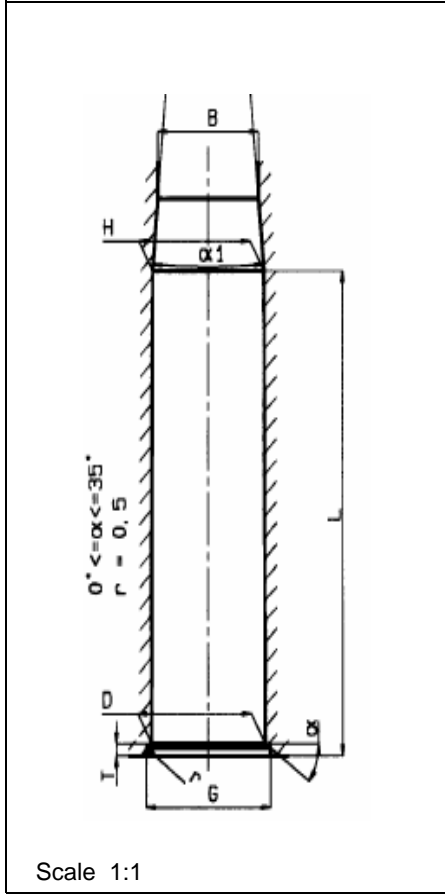
C.I.P.	Cal. 32	TAB. VII
		Date 84-06-14
		Revision 99-04-20



CARTRIDGE MAXIMALE

Dimens. Value Toler.

d ¹⁾	= 14.55	- 0.15	
g	= 16.10	- 0.40	
t ¹⁾	= 1.55	- 0.35	Marking
h	= 14.25	- 0.35	
l	= 50.70	- 2.50	32/50,7
l	= 60.00	- 2.50	32/60
l	= 63.50	- 2.50	32/63.5
l	= 65.00	- 2.50	32/65
l	= 69.80	- 2.50	32/70



CHAMBER MINIMALE

Dimens. Value Toler.

D ¹⁾	= 14.60	+ 0.10				
G	= 16.20	+ 0.10				
T ¹⁾	= 1.55	+ 0.10				
H ¹⁾	= 14.30	+ 0.10	Marking			
B ¹⁾	= 12.70	+ 0.50				
$\alpha 1^{1)}$	= 10°30'	max				
L ¹⁾	= 50.80	- 2.50	32/50,7	830	950	1080 17
L ¹⁾	= 60.10	+ 2.00	32/60	830	950	1080 17
L ¹⁾	= 63.60	+ 2.00	32/63.5	830	950	1080 17
L ¹⁾	= 65.10	+ 2.00	32/65	830	950	1080 17
L ¹⁾	= 69.90	+ 2.00	32/70	830	950	1080 17

Headspace

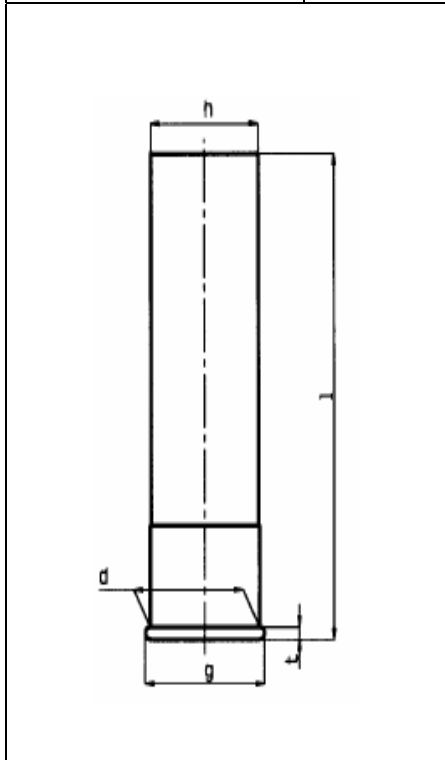
Fe	= 0.10	Proof Barrel with bascule automatic
Fe ¹⁾	= 0.20	
Fe ¹⁾	= 0.35	

Scale 1:1

Dimensions in « mm »
Dimensions and tolerances for Proof Barrels:
See Appendix CR 4.

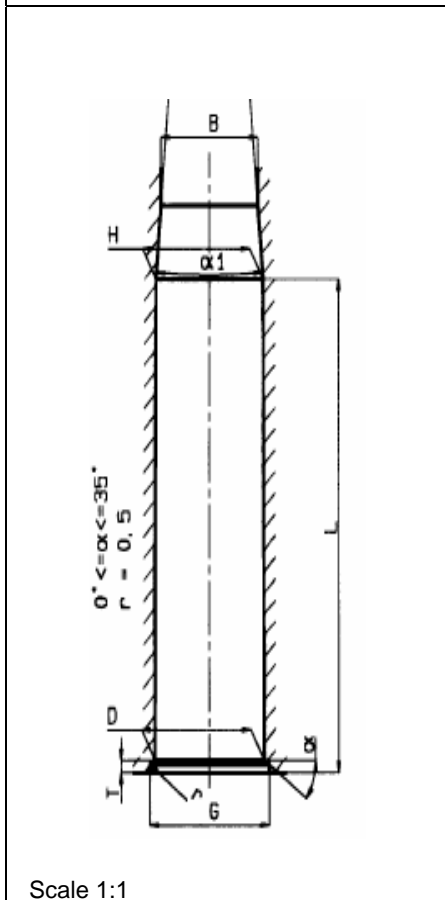
Notes : 1) Check for safety reasons

C.I.P.	Cal. 32 RUS	TAB. VII
		Date 99-04-20
		Revision



CATRIDGE MAXIMALE

Dimens.	Value	Toler.	
d ¹⁾	= 13.60	- 0.20	
g	= 15.40	- 0.20	
t ¹⁾	= 1.50	- 0.30	Marking
h	= 13.25	- 0.35	
l	= 65.00	- 2.50	32/65 RUS
l	= 69.80	- 2.50	32/70 RUS



CHAMBER MINIMALE

Dimens.	Value	Toler.		
D ¹⁾	= 13.60	+ 0.10		
G	= 15.50	+ 0.20		
T ¹⁾	= 1.50	+ 0.10		
H ¹⁾	= 13.30	+ 0.10	Marking	Pressure transducer
B ¹⁾	= 12.50	+ 0.30		Pmax PK PE M
alpha 1 ¹⁾	= 10°30'	max		bar
L ¹⁾	= 65.10	+ 2.00	32/65 RUS	830 950 1080 17
L ¹⁾	= 69.90	+ 2.00	32/70 RUS	830 950 1080 17

Headspace

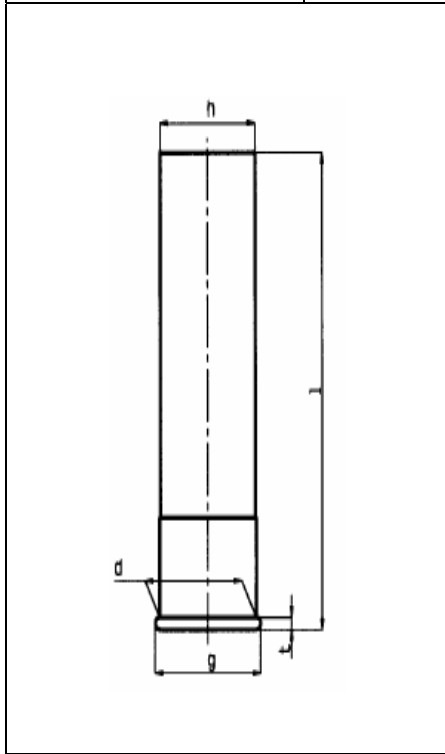
Fe	= 0.10	Proof Barrel
Fe ¹⁾	= 0.20	with bascule
Fe ¹⁾	= 0.35	automatic

Scale 1:1

Dimensions in « mm »
 Dimensions and tolerances for Proof Barrels:
 See Appendix CR 4.

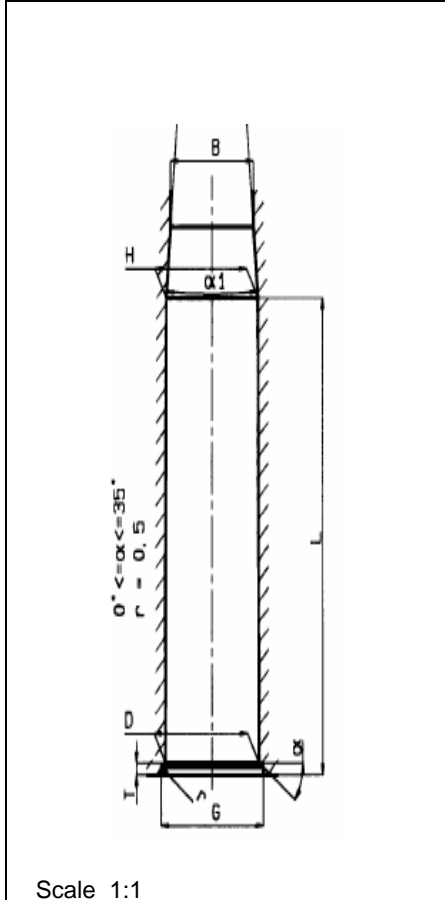
Notes : 1) Check for safety reasons

C.I.P.	Cal. 410 (36)	TAB. VII
		Date 84-06-14
		Revision 99-04-20



CARTRIDGE MAXIMALE

Dimens.	Value	Toler.	
d ¹⁾	= 12.00	- 0.11	
g	= 13.60	- 0.40	
t ¹⁾	= 1.55	- 0.35	Marking
h	= 11.75	- 0.38	
l	= 50.70	- 2.50	410/50,7
l	= 63.50	- 2.50	410/63,5
l	= 65.00	- 2.50	410/65
l	= 69.80	- 2.50	410/70
l	= 72.80	- 2.50	410/73
l	= 76.00	- 2.50	410/76



CHAMBER MINIMALE

Dimens.	Value	Toler.			
D ¹⁾	= 12.05	+ 0.10			
G	= 13.70	+ 0.10			
T ¹⁾	= 1.55	+ 0.10			
H ¹⁾	= 11.80	+ 0.10	Marking	Pressure transducer	
B ¹⁾	= 10.20	+ 0.50		Pmax	PK PE M
α1 ¹⁾	= 10°30'	max		bar	
L ¹⁾	= 50.80	+ 2.00	410/50,7	830	950 1080 12.5
L ¹⁾	= 63.60	+ 2.00	410/63,5	830	950 1080 17
L ¹⁾	= 65.10	+ 2.00	410/65	830	950 1080 17
L ¹⁾	= 69.90	+ 2.00	410/70	830	950 1080 17
L ¹⁾	= 73.00	+ 2.00	410/73	1050	1200 1370 17
L ¹⁾	= 76.20	+ 2.00	410/76	1050	1200 1370 17

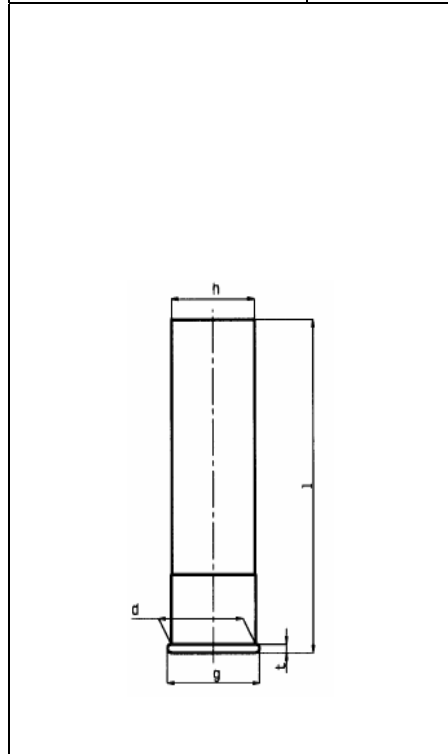
Headspace		
Fe	= 0.10	Proof Barrel
Fe ¹⁾	= 0.20	with bascule
Fe ¹⁾	= 0.35	automatic

Scale 1:1

Dimensions in « mm »
 Dimensions and tolerances for Proof Barrels:
 See Appendix CR 4.

Notes : 1) Check for safety reasons

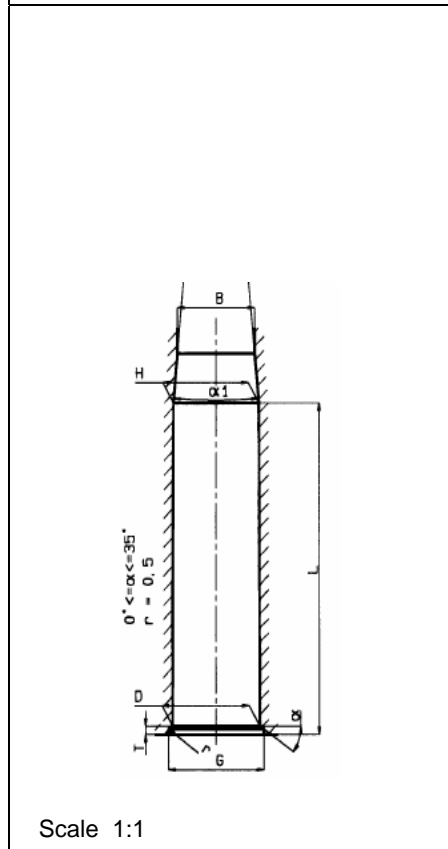
C.I.P.	Cal. 8 mm	TAB.	VII
		Date	89-01-19
		Revision	94-03-01



CARTRIDGE MAXIMALE

Dimens. Value Toler.

$d^{1)}$	=	9.80	- 0.10	
g	=	12.20	- 0.30	
$t^{1)}$	=	1.45	- 0.20	Marking
h	=	9.00	- 0.20	
l	=	44.30	- 0.70	8 mm C.F.



CHAMBER MINIMALE

Dimens. Value Toler.

$D^{1)}$	=	9.85	+ 0.10	
G	=	12.30	+ 0.20	
$T^{1)}$	=	1.45	+ 0.10	
$H^{1)}$	=	9.05	+ 0.10	Marking
$B^{1)}$	=	7.90	+ 0.50	Pressure transducer
$\alpha^{1)}$	=	10°30'	max	Pmax PK PE M
$L^{1)}$	=	44.50	+ 2.00	8 mm C.F. 830 950 1080 12.5

Headspace

Fe	=	0.10	Proof Barrel with bascule automatic
$Fe^{1)}$	=	0.20	
$Fe^{1)}$	=	0.35	

Scale 1:1

Dimensions in « mm »
Dimensions and tolerances for Proof Barrels
See Appendix CR 4.

Notes : 1) Check for safety reasons

