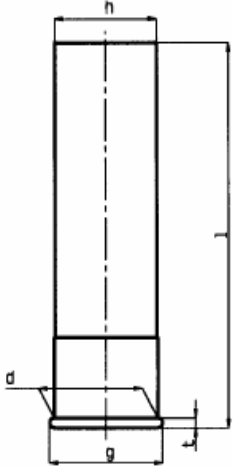
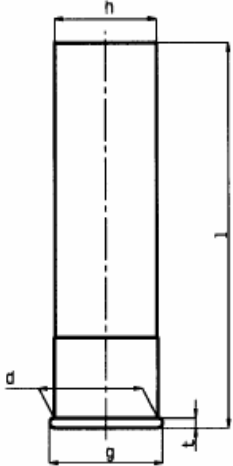
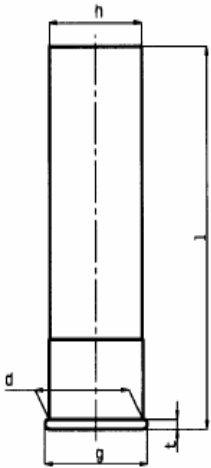
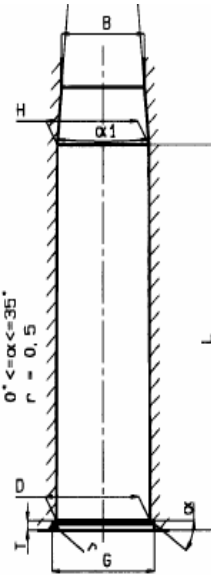
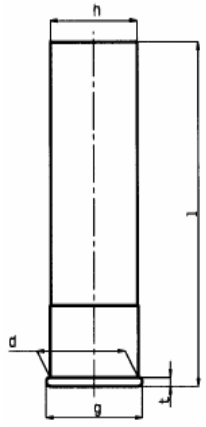
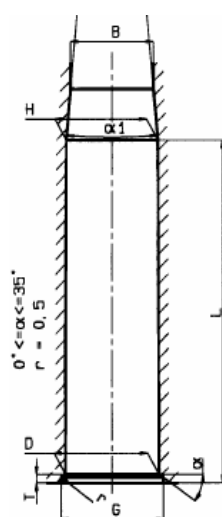


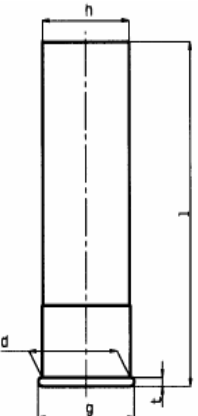
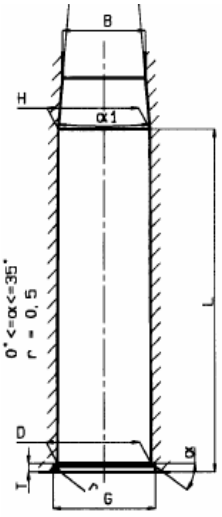
C.I.P.	Kal. 4	TAB.	VII																	
		Datum	89-01-19																	
		Revision	06-09-19																	
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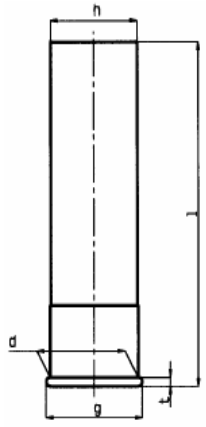
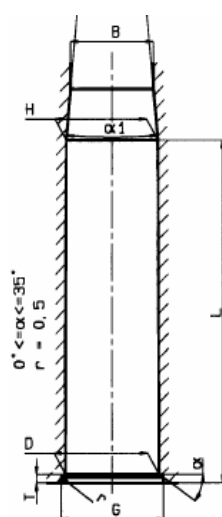
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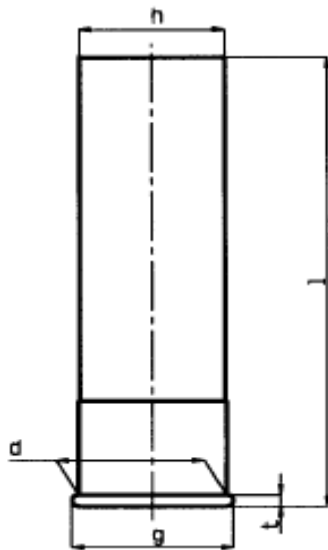
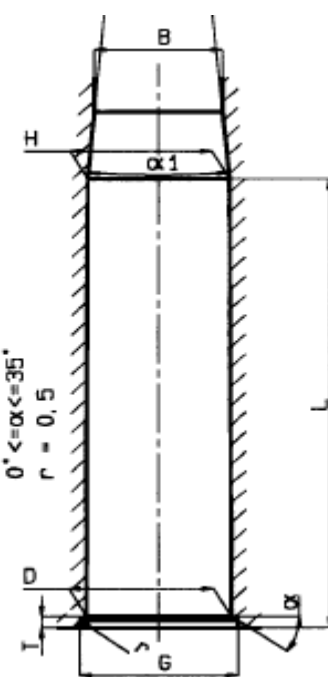
C.I.P.	Kal. 8	TAB.	VII			
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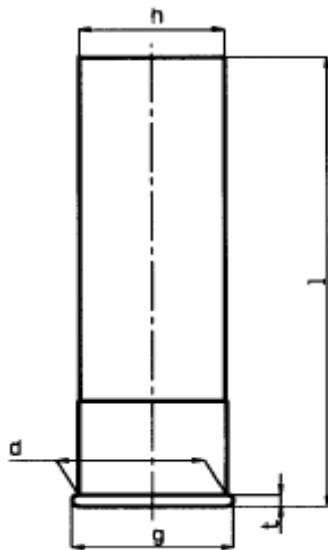
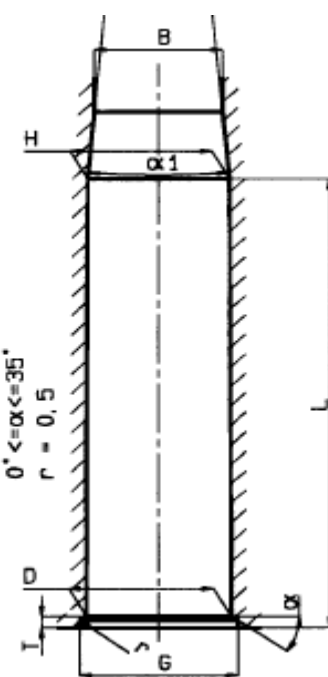
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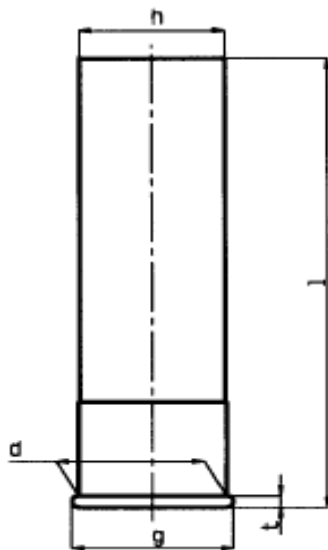
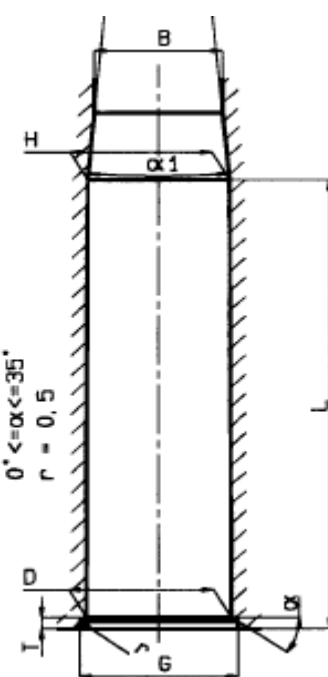
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		Revision	06-09-19			
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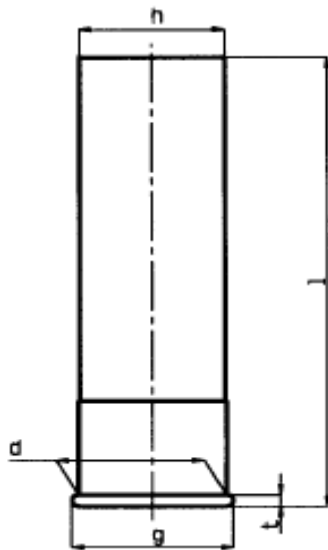
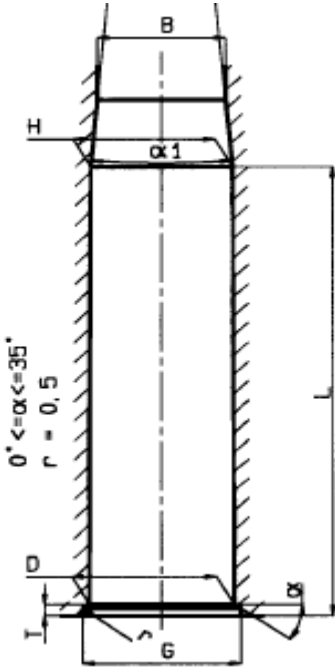
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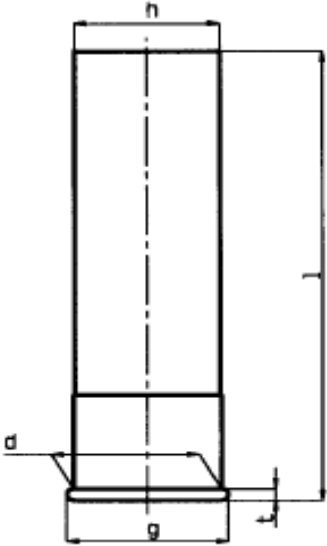
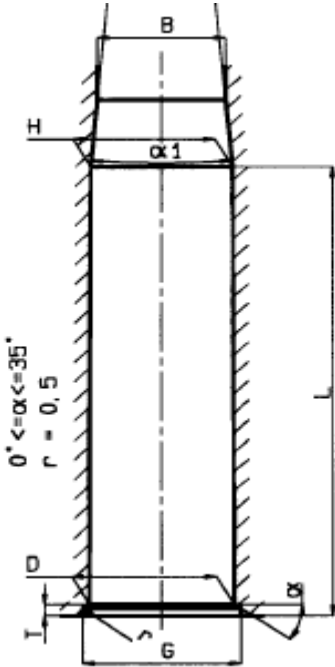
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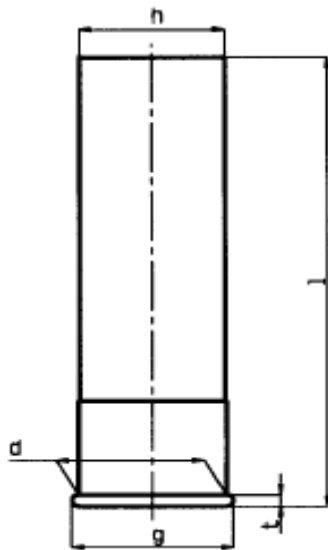
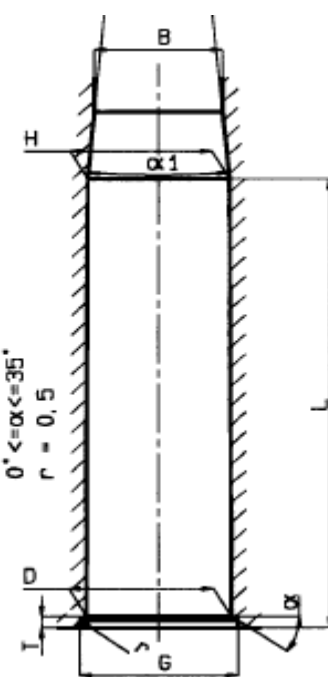
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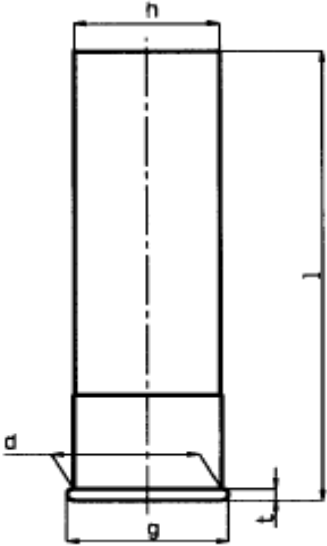
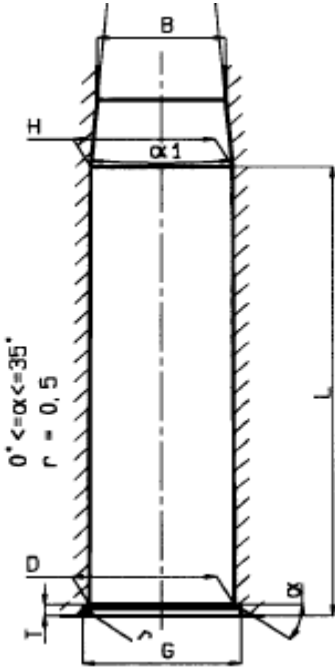
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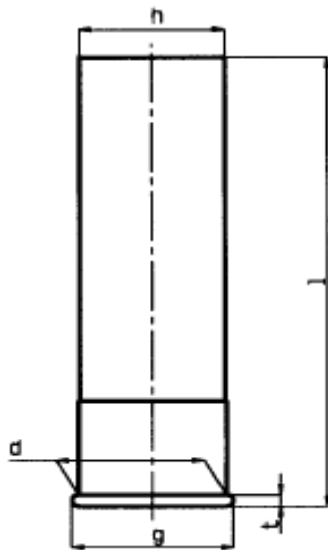
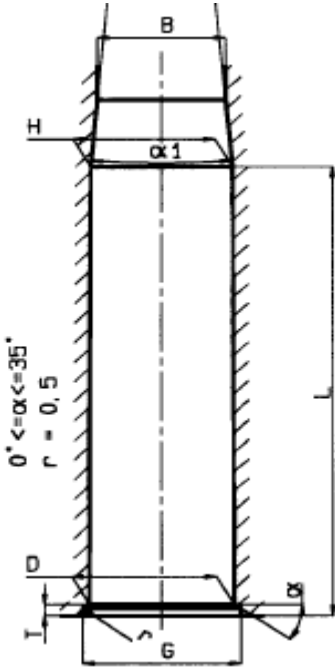
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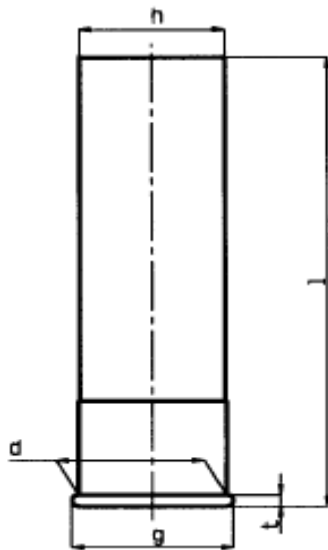
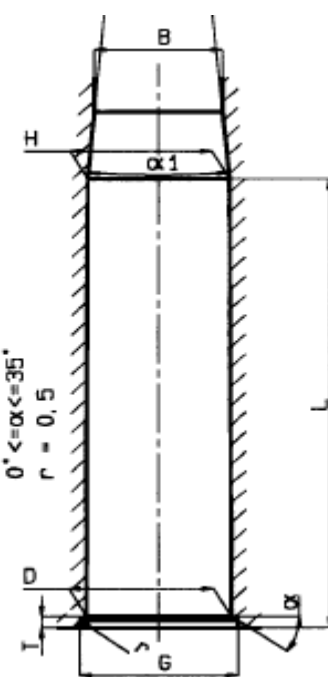
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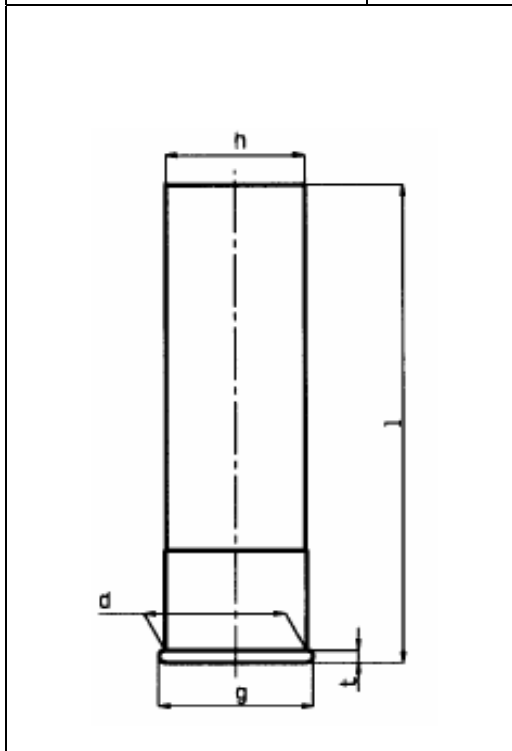
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		<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 20.65 + 0.10 G = 22.55 + 0.10 T¹⁾ = 1.85 + 0.10 H¹⁾ = 20.30 + 0.10 B¹⁾ = 18.20 + 0.70 alpha¹⁾ = 10°30' max</p> <p>Kennzeichnung Gasdruck Wandler</p> <table border="1"> <thead> <tr> <th></th> <th>Pmax</th> <th>PK</th> <th>PE</th> <th>M</th> </tr> </thead> <tbody> <tr> <td>12/35 T</td> <td>150</td> <td>173</td> <td>188</td> <td>25</td> </tr> <tr> <td>12/50 SAPL</td> <td>90</td> <td>104</td> <td>113</td> <td>25/30</td> </tr> <tr> <td>12/60</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/65</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/67</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/70</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/73</td> <td>1050</td> <td>1200</td> <td>1320</td> <td>25/30</td> </tr> <tr> <td>12/76</td> <td>1050</td> <td>1200</td> <td>1320</td> <td>25/30</td> </tr> <tr> <td>12/89</td> <td>1050</td> <td>1200</td> <td>1320</td> <td>25/30</td> </tr> </tbody> </table> <p>bar</p> <p>L¹⁾ = 35.00 + 2.00 L¹⁾ = 50.10 + 2.00 L¹⁾ = 60.10 + 2.00 L¹⁾ = 65.10 + 2.00 L¹⁾ = 67.60 + 2.00 L¹⁾ = 69.90 + 2.00 L¹⁾ = 73.00 + 2.00 L¹⁾ = 76.20 + 2.00 L¹⁾ = 88.90 + 2.00</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				Pmax	PK	PE	M	12/35 T	150	173	188	25	12/50 SAPL	90	104	113	25/30	12/60	740	850	930	25/30	12/65	740	850	930	25/30	12/67	740	850	930	25/30	12/70	740	850	930	25/30	12/73	1050	1200	1320	25/30	12/76	1050	1200	1320	25/30	12/89	1050	1200	1320
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C.I.P.	Kal. 12	TAB. VII																																																			
		Datum	84-06-14																																																		
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	<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>d¹⁾ = 20.60 - 0.28 g = 22.45 - 0.48 t¹⁾ = 1.85 - 0.30 h = 20.20 - 0.47</p> <p>Kennzeichnung</p> <p>l = 35.00 - 2.50 12/35 T l = 50.00 - 2.50 12/50 SAPL l = 60.00 - 2.50 12/60 l = 65.00 - 2.50 12/65 l = 67.50 - 2.50 12/67 l = 69.80 - 2.50 12/70 l = 72.80 - 2.50 12/73 l = 76.00 - 2.50 12/76 l = 88.70 - 2.50 12/89</p>																																																				
	 <p>Maßstab 1:1</p>	<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 20.65 + 0.10 G = 22.55 + 0.10 T¹⁾ = 1.85 + 0.10 H¹⁾ = 20.30 + 0.10 B¹⁾ = 18.20 + 0.70 alpha¹⁾ = 10°30' max</p> <p>Kennzeichnung Gasdruck Wandler</p> <table border="1"> <thead> <tr> <th></th> <th>Pmax</th> <th>PK</th> <th>PE</th> <th>M</th> </tr> </thead> <tbody> <tr> <td>12/35 T</td> <td>150</td> <td>173</td> <td>188</td> <td>25</td> </tr> <tr> <td>12/50 SAPL</td> <td>90</td> <td>104</td> <td>113</td> <td>25/30</td> </tr> <tr> <td>12/60</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/65</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/67</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/70</td> <td>740</td> <td>850</td> <td>930</td> <td>25/30</td> </tr> <tr> <td>12/73</td> <td>1050</td> <td>1200</td> <td>1320</td> <td>25/30</td> </tr> <tr> <td>12/76</td> <td>1050</td> <td>1200</td> <td>1320</td> <td>25/30</td> </tr> <tr> <td>12/89</td> <td>1050</td> <td>1200</td> <td>1320</td> <td>25/30</td> </tr> </tbody> </table> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				Pmax	PK	PE	M	12/35 T	150	173	188	25	12/50 SAPL	90	104	113	25/30	12/60	740	850	930	25/30	12/65	740	850	930	25/30	12/67	740	850	930	25/30	12/70	740	850	930	25/30	12/73	1050	1200	1320	25/30	12/76	1050	1200	1320	25/30	12/89	1050	1200	1320
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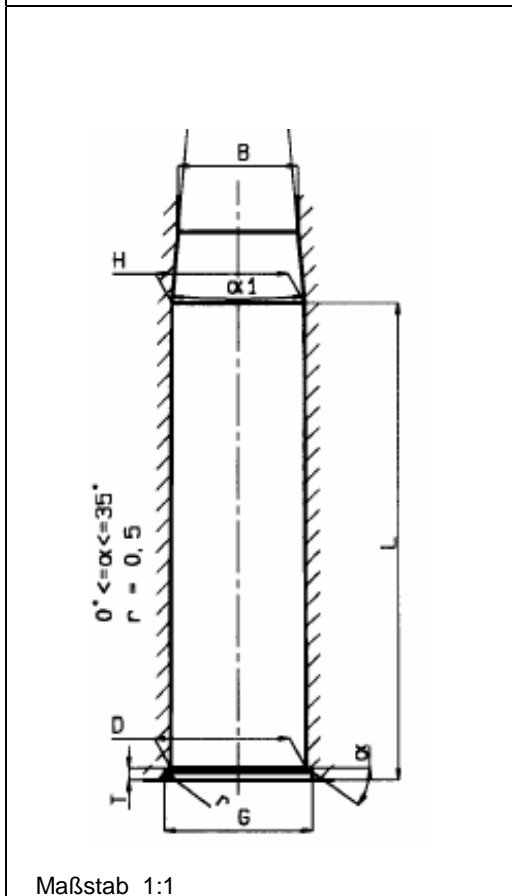
C.I.P.	Kal. 14	TAB.	VII
		Datum	84-06-14
		Revision	06-09-19



PATRONE MAXIMUM

Dimens. Wert Toler.

d ¹⁾	= 19.65	- 0.25	
g	= 21.45	- 0.45	
t ¹⁾	= 1.75	- 0.35	Kennzeichnung
h	= 19.30	- 0.50	
l	= 65.00	- 2.50	14/65
l	= 67.50	- 2.50	14/67
l	= 69.80	- 2.50	14/70



PATRONENLAGER MINIMUM

Dimens. Wert Toler.

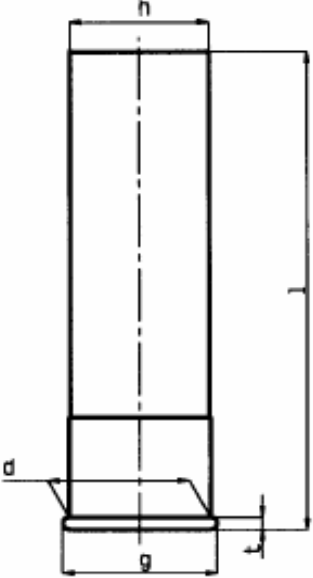
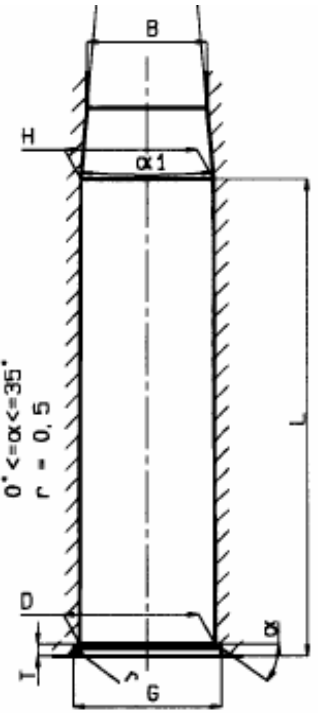
D ¹⁾	= 19.70	+ 0.10				
G	= 21.55	+ 0.10				
T ¹⁾	= 1.75	+ 0.10				
H ¹⁾	= 19.35	+ 0.10	Kennzeichnung	Gasdruck Wandler		
B ¹⁾	= 17.20	+ 0.50		Pmax	PK	PE
alpha 1 ¹⁾	= 10°30'	max			bar	M
L ¹⁾	= 65.10	+ 2.00	14/65	740	850	900
L ¹⁾	= 67.60	+ 2.00	14/67	740	850	900
L ¹⁾	= 69.90	+ 2.00	14/70	740	850	900

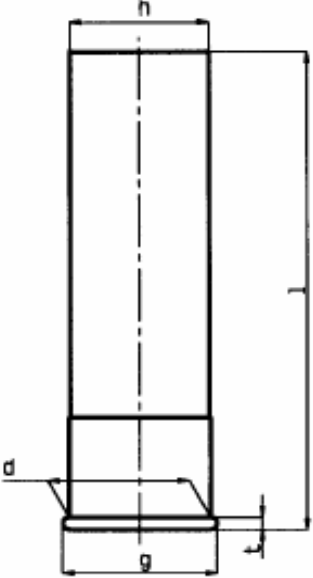
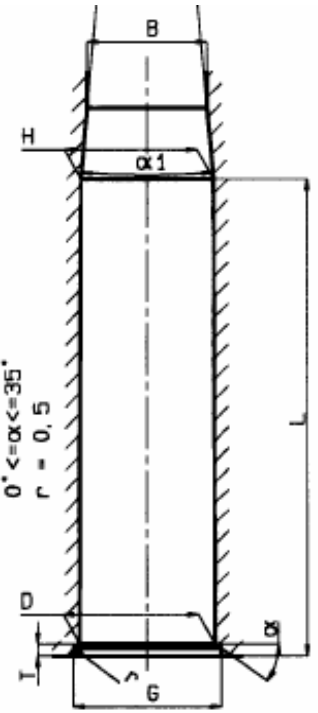
Verschlussabstand

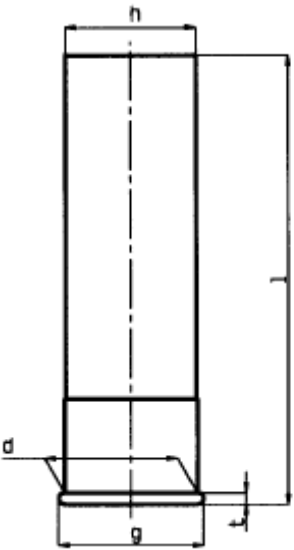
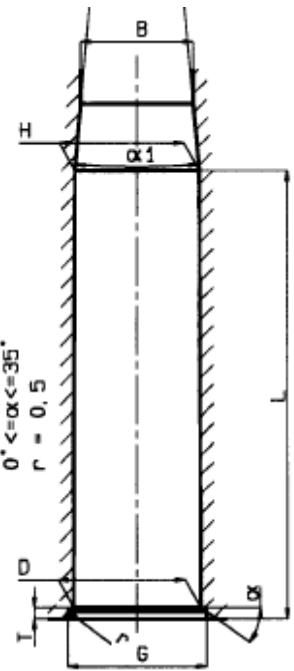
Fe	= 0.10	Messlauf
Fe ¹⁾	= 0.20	Mit Basküle
Fe ¹⁾	= 0.35	Automat

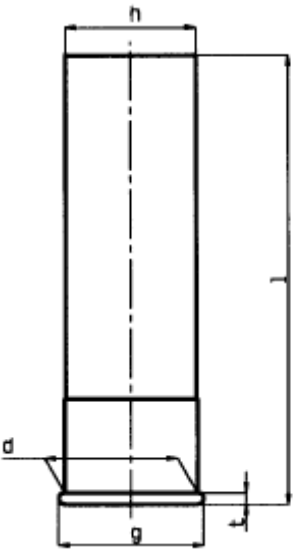
Maßstab 1:1

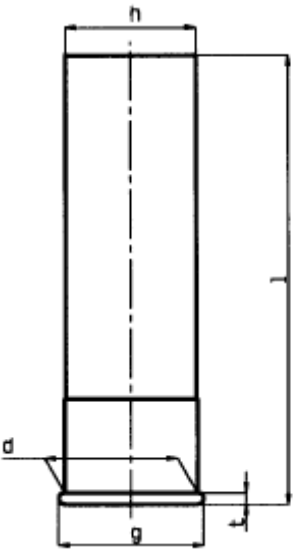
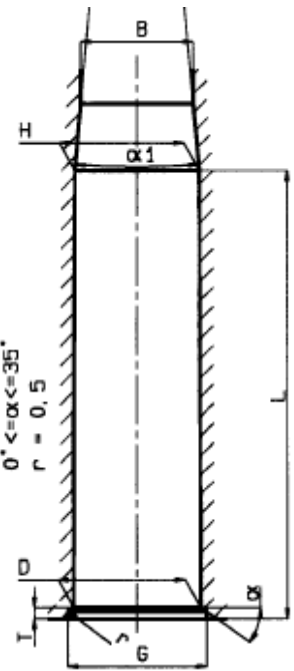
Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.	Bemerkung : 1) Kontrolle aus Sicherheitsgründen
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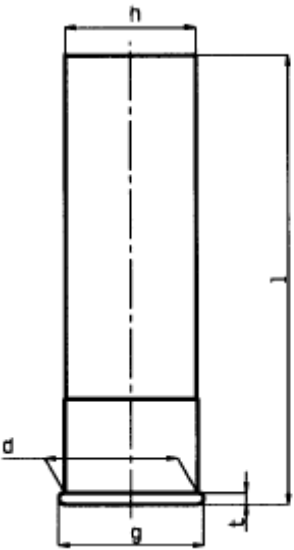
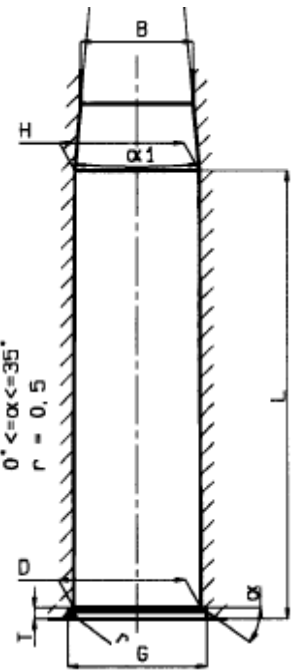
C.I.P.	Kal. 14	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>d¹⁾ = 19.65 - 0.25 g = 21.45 - 0.45 t¹⁾ = 1.75 - 0.35 Kennzeichnung h = 19.30 - 0.50 l = 65.00 - 2.50 14/65 l = 67.50 - 2.50 14/67 l = 69.80 - 2.50 14/70</p>				
		<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 19.70 + 0.10 G = 21.55 + 0.10 T¹⁾ = 1.75 + 0.10 H¹⁾ = 19.35 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 17.20 + 0.50 Pmax PK PE M α1¹⁾ = 10°30' max bar L¹⁾ = 65.10 + 2.00 14/65 740 850 900 25/30 L¹⁾ = 67.60 + 2.00 14/67 740 850 900 25/30 L¹⁾ = 69.90 + 2.00 14/70 740 850 900 25/30</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
 <p>0° ≤ α ≤ 35° r = 0,5</p> <p>Maßstab 1:1</p>		<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>				<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>

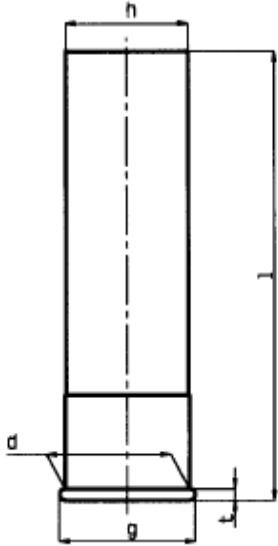
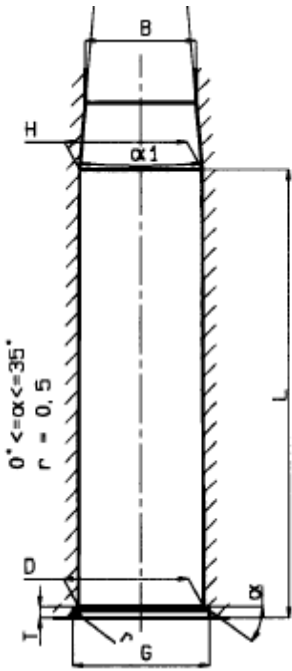
C.I.P.	Kal. 14	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		PATRONE MAXIMUM				
		<p>Dimens. Wert Toler.</p> <p>d¹⁾ = 19.65 - 0.25 g = 21.45 - 0.45 t¹⁾ = 1.75 - 0.35 h = 19.30 - 0.50 l = 65.00 - 2.50 l = 67.50 - 2.50 l = 69.80 - 2.50</p> <p>Kennzeichnung 14/65 14/67 14/70</p>				
 <p>0° <math>\leq \alpha \leq 35^\circ</math> r = 0,5</p>		PATRONENLAGER MINIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 19.70 + 0.10 G = 21.55 + 0.10 T¹⁾ = 1.75 + 0.10 H¹⁾ = 19.35 + 0.10 B¹⁾ = 17.20 + 0.50 $\alpha 1^{1)}$ = 10°30' max</p> <p>Kennzeichnung Gasdruck Wandler Pmax PK PE M</p> <p>L¹⁾ = 65.10 + 2.00 14/65 740 850 900 25/30 L¹⁾ = 67.60 + 2.00 14/67 740 850 900 25/30 L¹⁾ = 69.90 + 2.00 14/70 740 850 900 25/30</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
<p>Maßstab 1:1</p> <p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>				

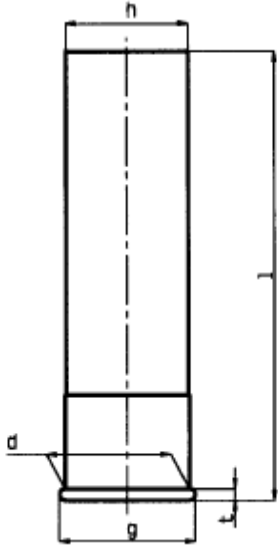
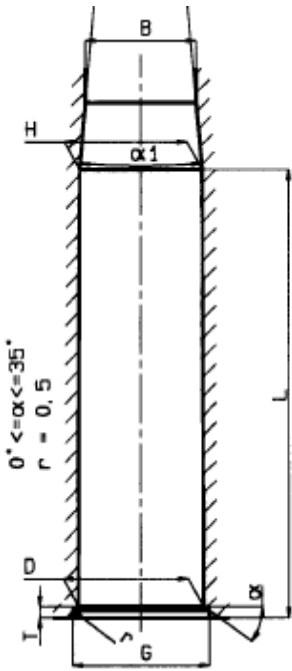
C.I.P.	Kal. 16	TAB.	VII			
		Datum	84-06-14			
		Revision	10-05-26			
		PATRONE MAXIMUM				
		<p>Dimens. Wert Toler.</p> <p>d¹⁾ = 18.90 - 0.23 g = 20.65 - 0.33 t¹⁾ = 1.65 - 0.35 Kennzeichnung h = 18.55 - 0.49 l = 65.00 - 2.50 16/65 l = 67.50 - 2.50 16/67 l = 69.80 - 2.50 16/70 l = 76.00 - 2.50 16/76</p>				
		PATRONENLAGER MINIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 18.95 + 0.10 G = 20.75 + 0.10 T¹⁾ = 1.65 + 0.10 H¹⁾ = 18.60 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 16.80 + 0.50 Pmax PK PE M alpha 1¹⁾ = 10°30' max L¹⁾ = 65.10 + 2.00 16/65 780 900 930 25/30 L¹⁾ = 67.60 + 2.00 16/67 780 900 930 25/30 L¹⁾ = 69.90 + 2.00 16/70 780 900 930 25/30 L¹⁾ = 76.20 + 2.00 16/76 1050 1200 1320 25/30</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
<p>Maßstab 1:1</p> <p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung: 1) Kontrolle aus Sicherheitsgründen</p>				

C.I.P.	Kal. 16	TAB.	VII			
		Datum	84-06-14			
		Revision	10-05-26			
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>d¹⁾ = 18.90 - 0.23 g = 20.65 - 0.33 t¹⁾ = 1.65 - 0.35 Kennzeichnung h = 18.55 - 0.49 l = 65.00 - 2.50 16/65 l = 67.50 - 2.50 16/67 l = 69.80 - 2.50 16/70 l = 76.00 - 2.50 16/76</p>				
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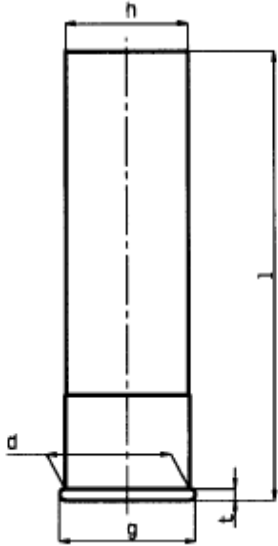
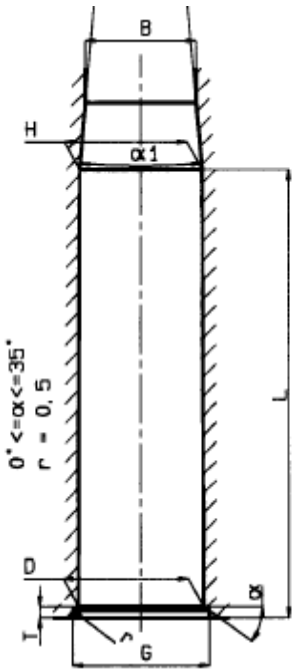
C.I.P.	Kal. 16	TAB.	VII			
		Datum	84-06-14			
		Revision	10-05-26			
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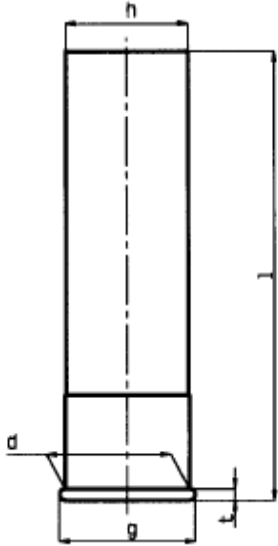
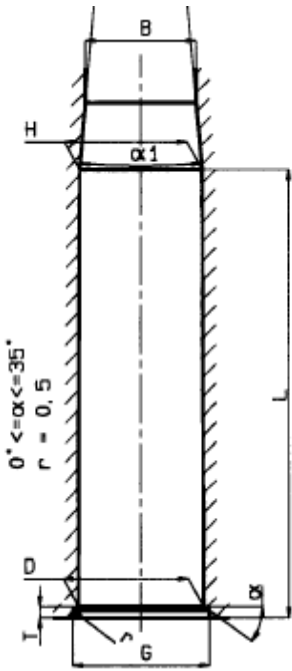
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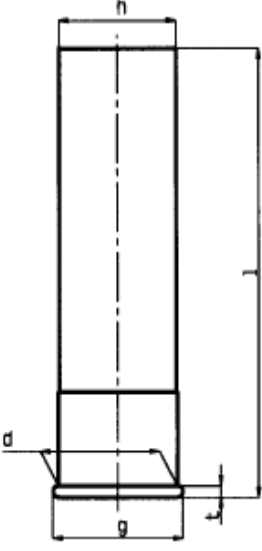
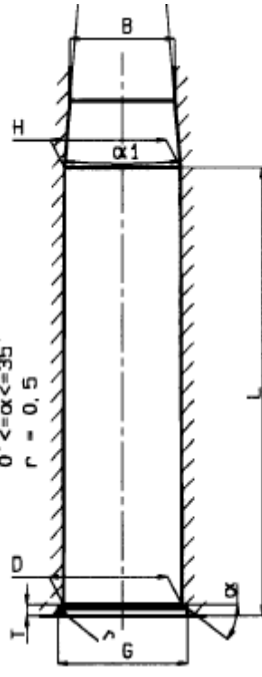
C.I.P.	Kal. 20	TAB.	VII			
		Datum	84-06-14			
		Revision	07-05-14			
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>d¹⁾ = 17.70 - 0.22 g = 19.40 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 17.35 - 0.49 l = 65.00 - 2.50 20/65 l = 67.50 - 2.50 20/67 l = 69.80 - 2.50 20/70 l = 76.00 - 2.50 20/76 l = 88,70 - 2,50 20/89</p>				
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		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>				

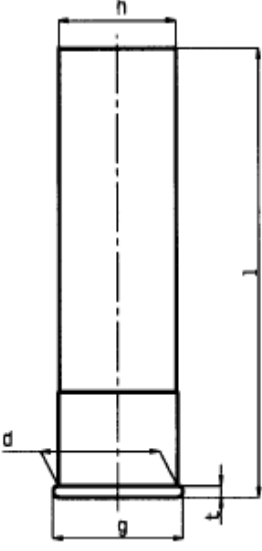
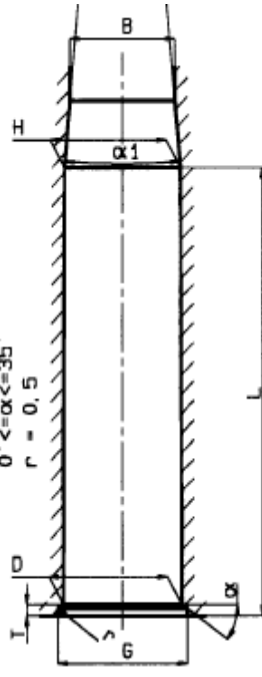
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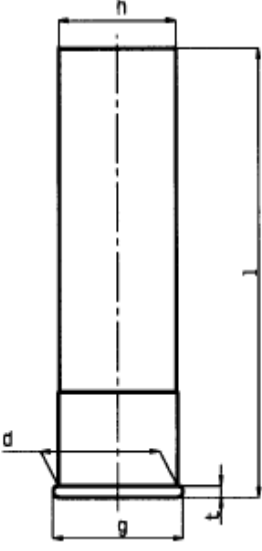
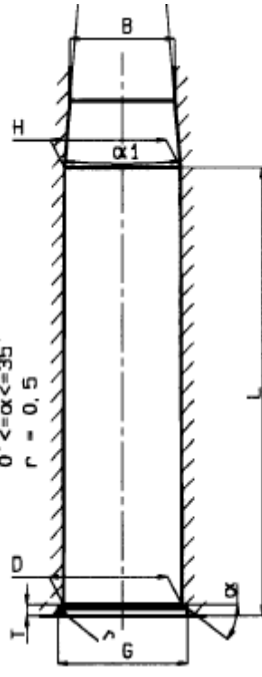
C.I.P.	Kal. 20	TAB.	VII			
		Datum	84-06-14			
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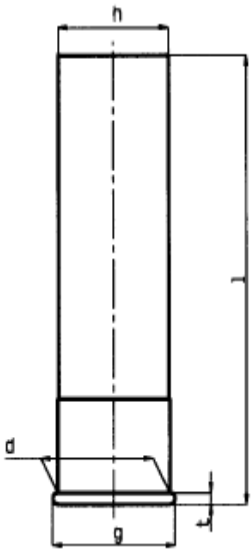
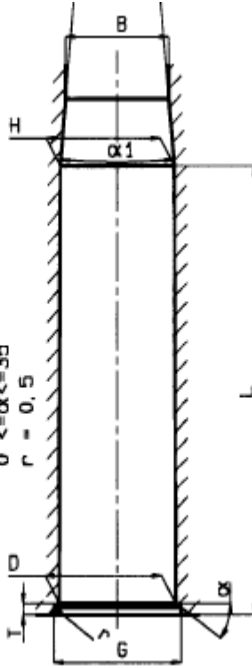
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		Datum	84-06-14			
		Revision	07-05-14			
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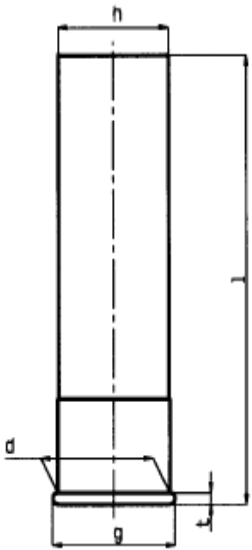
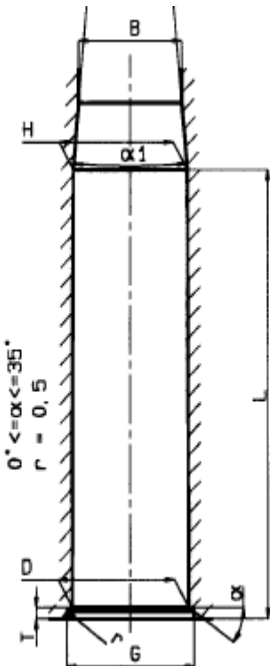
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		Datum	84-06-14			
		Revision	07-05-14			
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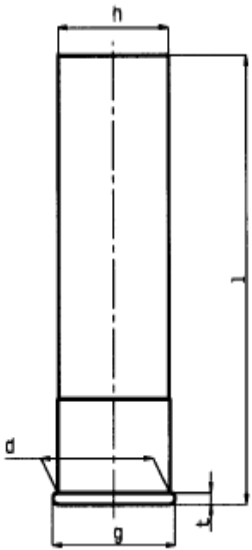
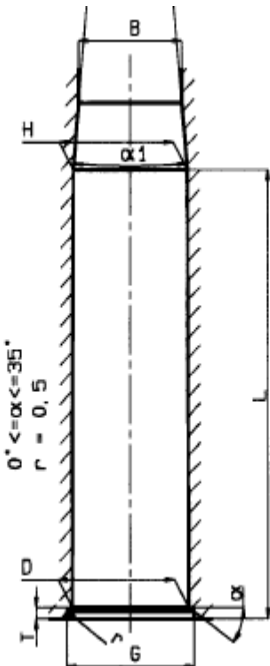
C.I.P.	Kal. 24	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 16.75 - 0.20 g = 18.45 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 16.45 - 0.50 l = 63.50 - 2.50 24/63,5 l = 65.00 - 2.50 24/65 l = 69.80 - 2.50 24/70</p>				
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<p>Maßstab 1:1</p> <p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung: 1) Kontrolle aus Sicherheitsgründen</p>				

C.I.P.	Kal. 24	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		PATRONE MAXIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 16.75 - 0.20 g = 18.45 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 16.45 - 0.50 l = 63.50 - 2.50 24/63,5 l = 65.00 - 2.50 24/65 l = 69.80 - 2.50 24/70</p>				
		PATRONENLAGER MINIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 16.80 + 0.10 G = 18.55 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 16.50 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 14.70 + 0.50 Pmax PK PE M alpha¹⁾ = 10°30' max bar L¹⁾ = 63.60 + 2.00 24/63,5 830 950 1040 25/30 L¹⁾ = 65.10 + 2.00 24/65 830 950 1040 25/30 L¹⁾ = 69.90 + 2.00 24/70 830 950 1040 25/30</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
Maßstab 1:1						
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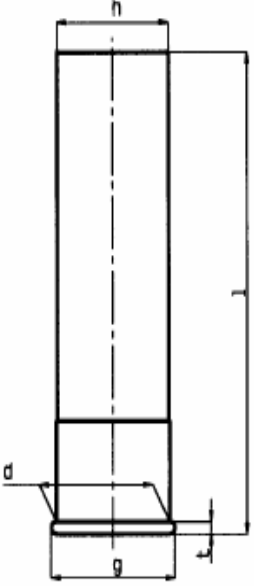
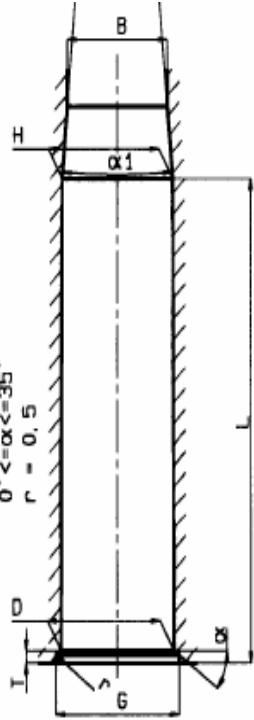
C.I.P.	Kal. 24	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 16.75 - 0.20 g = 18.45 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 16.45 - 0.50 l = 63.50 - 2.50 24/63,5 l = 65.00 - 2.50 24/65 l = 69.80 - 2.50 24/70</p>				
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C.I.P.	Kal. 28	TAB. VII	
		Datum	84-06-14
		Revision	10-05-26
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.85 - 0.18 g = 17.40 - 0.38 t¹⁾ = 1.55 - 0.35 Kennzeichnung 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 l = 76.00 - 2.50 28/76</p>	
		<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.90 + 0.10 G = 17.50 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 15.60 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 13.80 + 0.50 Pmax PK PE M α¹⁾ = 10°30' max bar L¹⁾ = 63.60 + 2.00 28/63,5 830 950 1040 17 L¹⁾ = 65.10 + 2.00 28/65 830 950 1040 17 L¹⁾ = 69.90 + 2.00 28/70 830 950 1040 17 L¹⁾ = 76.20 + 2.00 28/76 1050 1200 1320 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>	
 <p>Maßstab 1:1</p>		<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>	
		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>	

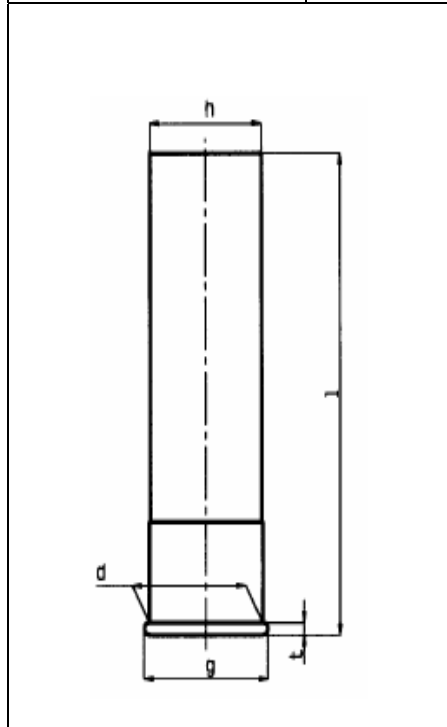
C.I.P.	Kal. 28	TAB.	VII			
		Datum	84-06-14			
		Revision	10-05-26			
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.85 - 0.18 g = 17.40 - 0.38 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 15.55 - 0.49 l = 63.50 - 2.50 28/63,5 l = 65.00 - 2.50 28/65 l = 69.80 - 2.50 28/70 l = 76.00 - 2.50 28/76</p>				
		<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.90 + 0.10 G = 17.50 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 15.60 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 13.80 + 0.50 Pmax PK PE M alpha¹⁾ = 10°30' max bar L¹⁾ = 63.60 + 2.00 28/63,5 830 950 1040 17 L¹⁾ = 65.10 + 2.00 28/65 830 950 1040 17 L¹⁾ = 69.90 + 2.00 28/70 830 950 1040 17 L¹⁾ = 76.20 + 2.00 28/76 1050 1200 1320 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
<p>Maßstab 1:1</p>		<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>				
		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>				

C.I.P.	Kal. 28	TAB. VII																												
		Datum	84-06-14																											
		Revision	10-05-26																											
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.85 - 0.18 g = 17.40 - 0.38 t¹⁾ = 1.55 - 0.35 h = 15.55 - 0.49 l = 63.50 - 2.50 l = 65.00 - 2.50 l = 69.80 - 2.50 l = 76.00 - 2.50</p> <p>Kennzeichnung 28/63,5 28/65 28/70 28/76</p>																												
		<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.90 + 0.10 G = 17.50 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 15.60 + 0.10 B¹⁾ = 13.80 + 0.50 α¹⁾ = 10°30' max</p> <table border="1"> <thead> <tr> <th rowspan="2">Kennzeichnung</th> <th colspan="4">Gasdruck Wandler</th> </tr> <tr> <th>Pmax</th> <th>PK</th> <th>PE</th> <th>M</th> </tr> </thead> <tbody> <tr> <td>28/63,5</td> <td>830</td> <td>950</td> <td>1040</td> <td>17</td> </tr> <tr> <td>28/65</td> <td>830</td> <td>950</td> <td>1040</td> <td>17</td> </tr> <tr> <td>28/70</td> <td>830</td> <td>950</td> <td>1040</td> <td>17</td> </tr> <tr> <td>28/76</td> <td>1050</td> <td>1200</td> <td>1320</td> <td>17</td> </tr> </tbody> </table> <p>L¹⁾ = 63.60 + 2.00 L¹⁾ = 65.10 + 2.00 L¹⁾ = 69.90 + 2.00 L¹⁾ = 76.20 + 2.00</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Fe¹⁾ = 0.20 Fe¹⁾ = 0.35</p> <p>Messlauf Mit Basküle Automat</p>		Kennzeichnung	Gasdruck Wandler				Pmax	PK	PE	M	28/63,5	830	950	1040	17	28/65	830	950	1040	17	28/70	830	950	1040	17	28/76	1050	1200
Kennzeichnung	Gasdruck Wandler																													
	Pmax	PK	PE	M																										
28/63,5	830	950	1040	17																										
28/65	830	950	1040	17																										
28/70	830	950	1040	17																										
28/76	1050	1200	1320	17																										
		<p>Maßstab 1:1</p>																												
<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>																												

C.I.P.	Kal. 28	TAB. VII	
		Datum	84-06-14
		Revision	10-05-26
	<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.85 - 0.18 g = 17.40 - 0.38 t¹⁾ = 1.55 - 0.35 Kennzeichnung 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 l = 76.00 - 2.50 28/76</p>		
		<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 15.90 + 0.10 G = 17.50 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 15.60 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 13.80 + 0.50 Pmax PK PE M alpha 1¹⁾ = 10°30' max bar L¹⁾ = 63.60 + 2.00 28/63,5 830 950 1040 17 L¹⁾ = 65.10 + 2.00 28/65 830 950 1040 17 L¹⁾ = 69.90 + 2.00 28/70 830 950 1040 17 L¹⁾ = 76.20 + 2.00 28/76 1050 1200 1320 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>	
<p>Maßstab 1:1</p>		<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>	
		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>	

C.I.P.	Kal. 32	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		PATRONE MAXIMUM				
		<p>Dimens. Wert Toler.</p> <p>d¹⁾ = 14.55 - 0.15 g = 16.10 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung 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</p>				
		PATRONENLAGER MINIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 14.60 + 0.10 G = 16.20 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 14.30 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 12.70 + 0.50 Pmax PK PE M alpha 1¹⁾ = 10°30' max bar L¹⁾ = 50.80 - 2.50 32/50,7 830 950 1040 12,5 L¹⁾ = 60.10 + 2.00 32/60 830 950 1040 17 L¹⁾ = 63.60 + 2.00 32/63,5 830 950 1040 17 L¹⁾ = 65.10 + 2.00 32/65 830 950 1040 17 L¹⁾ = 69.90 + 2.00 32/70 830 950 1040 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
<p>Maßstab 1:1</p>						
<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>				

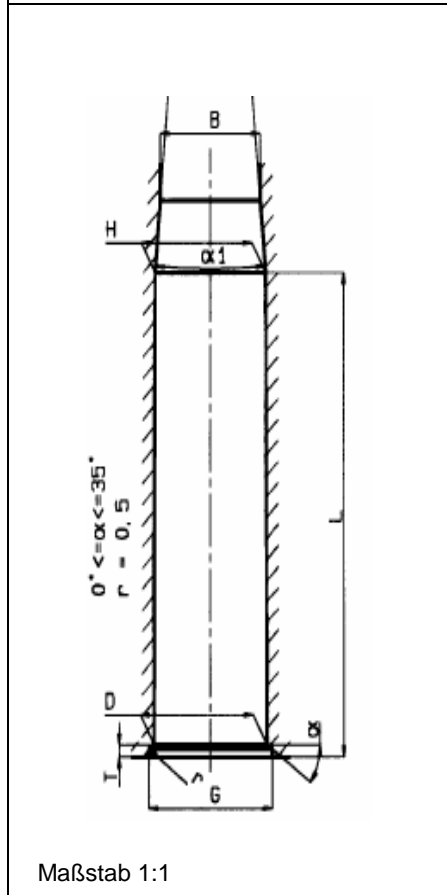
C.I.P.	Kal. 32	TAB. VII
		Datum 84-06-14
		Revision 06-09-19



PATRONE MAXIMUM

Dimens. Wert Toler.

d ¹⁾	= 14.55 - 0.15	
g	= 16.10 - 0.40	
t ¹⁾	= 1.55 - 0.35	Kennzeichnung
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



PATRONENLAGER MINIMUM

Dimens. Wert Toler.

D ¹⁾	= 14.60 + 0.10				
G	= 16.20 + 0.10				
T ¹⁾	= 1.55 + 0.10	Kennzeichnung			
H ¹⁾	= 14.30 + 0.10				
B ¹⁾	= 12.70 + 0.50				
alpha 1 ¹⁾	= 10°30' max				
L ¹⁾	= 50.80 - 2.50	32/50,7	Pmax	PK	PE M
L ¹⁾	= 60.10 + 2.00	32/60	830	950	1040 12,5
L ¹⁾	= 63.60 + 2.00	32/63,5	830	950	1040 17
L ¹⁾	= 65.10 + 2.00	32/65	830	950	1040 17
L ¹⁾	= 69.90 + 2.00	32/70	830	950	1040 17

Verschlussabstand

Fe	= 0.10	Messlauf
Fe ¹⁾	= 0.20	Mit Basküle
Fe ¹⁾	= 0.35	Automat

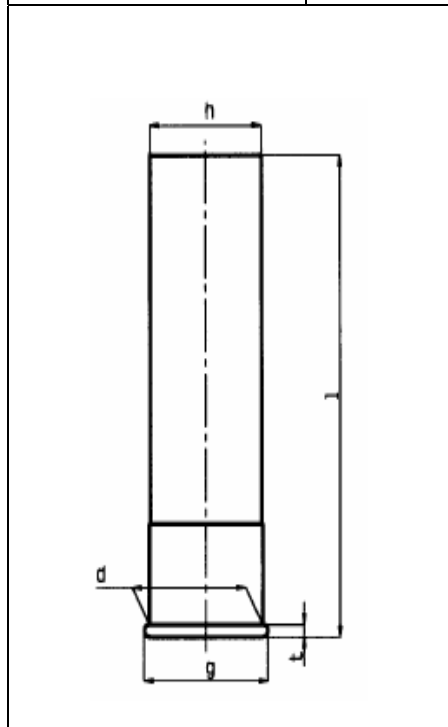
Maßstab 1:1

Dimensionen in « mm »
Dimensionen und Toleranzen für Messläufe:
Siehe Anhang CR 4.

Bemerkung : 1) Kontrolle aus Sicherheitsgründen

C.I.P.	Kal. 32	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		PATRONE MAXIMUM				
		<p>Dimens. Wert Toler.</p> <p>d¹⁾ = 14.55 - 0.15 g = 16.10 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung 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</p>				
		PATRONENLAGER MINIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 14.60 + 0.10 G = 16.20 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 14.30 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 12.70 + 0.50 Pmax PK PE M alpha 1¹⁾ = 10°30' max bar L¹⁾ = 50.80 - 2.50 32/50,7 830 950 1040 12,5 L¹⁾ = 60.10 + 2.00 32/60 830 950 1040 17 L¹⁾ = 63.60 + 2.00 32/63,5 830 950 1040 17 L¹⁾ = 65.10 + 2.00 32/65 830 950 1040 17 L¹⁾ = 69.90 + 2.00 32/70 830 950 1040 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
<p>Maßstab 1:1</p>		<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>				
		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>				

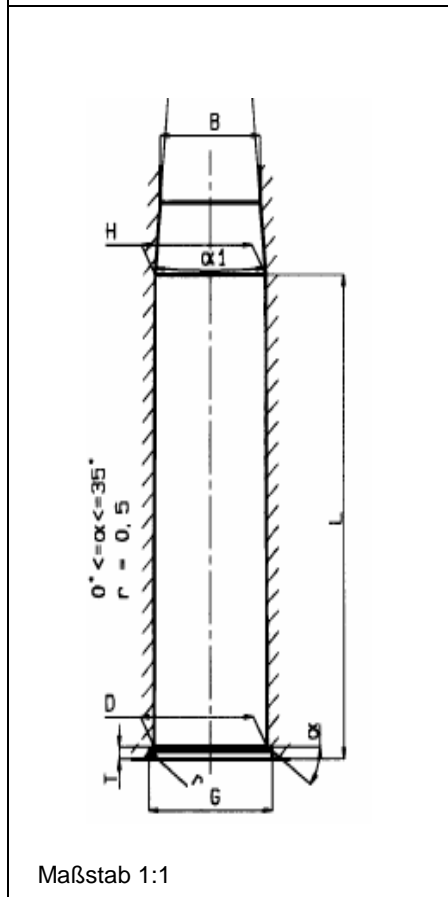
C.I.P.	Kal. 32	TAB. VII
		Datum 84-06-14
		Revision 06-09-19



PATRONE MAXIMUM

Dimens. Wert Toler.

d ¹⁾	= 14.55 - 0.15	
g	= 16.10 - 0.40	
t ¹⁾	= 1.55 - 0.35	Kennzeichnung
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



PATRONENLAGER MINIMUM

Dimens. Wert Toler.

D ¹⁾	= 14.60 + 0.10				
G	= 16.20 + 0.10				
T ¹⁾	= 1.55 + 0.10				
H ¹⁾	= 14.30 + 0.10	Kennzeichnung	Gasdruck Wandler		
B ¹⁾	= 12.70 + 0.50		Pmax	PK	PE M
alpha 1 ¹⁾	= 10°30' max			bar	
L ¹⁾	= 50.80 - 2.50	32/50,7	830	950	1040 12,5
L ¹⁾	= 60.10 + 2.00	32/60	830	950	1040 17
L ¹⁾	= 63.60 + 2.00	32/63,5	830	950	1040 17
L ¹⁾	= 65.10 + 2.00	32/65	830	950	1040 17
L ¹⁾	= 69.90 + 2.00	32/70	830	950	1040 17

Verschlussabstand

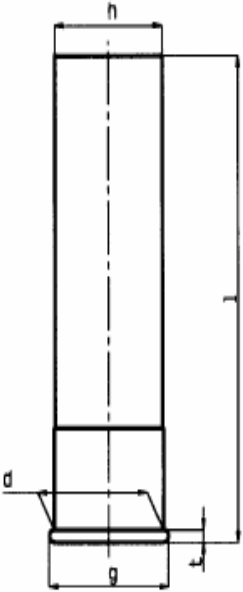
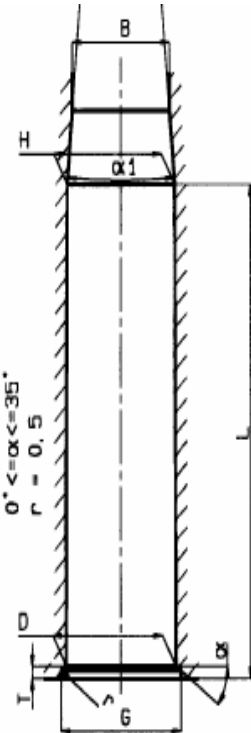
Fe	= 0.10	Messlauf
Fe ¹⁾	= 0.20	Mit Basküle
Fe ¹⁾	= 0.35	Automat

Maßstab 1:1

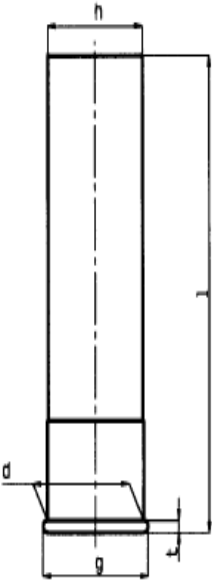
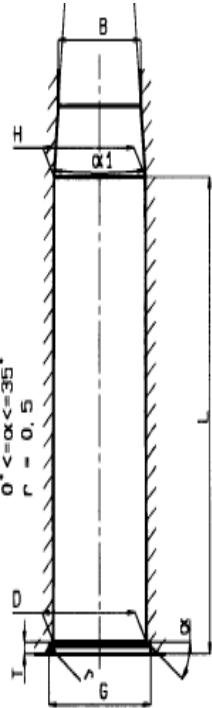
Dimensionen in « mm »
Dimensionen und Toleranzen für Messläufe:
Siehe Anhang CR 4.

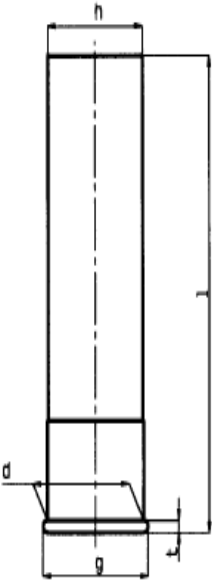
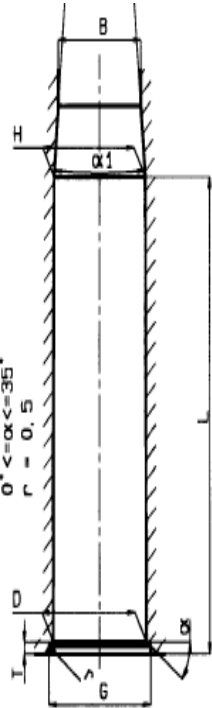
Bemerkung : 1) Kontrolle aus Sicherheitsgründen

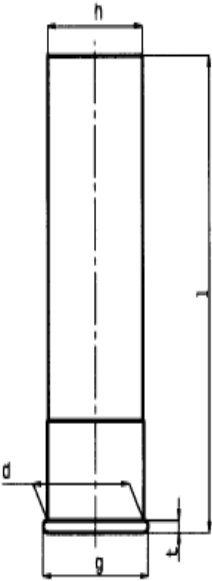
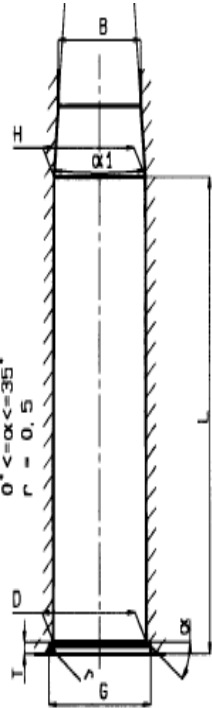
C.I.P.	Kal. 32	TAB.	VII			
		Datum	84-06-14			
		Revision	06-09-19			
		PATRONE MAXIMUM				
		<p>Dimens. Wert Toler.</p> <p>d¹⁾ = 14.55 - 0.15 g = 16.10 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 14.25 - 0.35 l = 50.70 - 2.50 32/50,7 l = 60.00 - 2.50 32/60 l = 63.50 - 2.50 32/63,5 l = 65.00 - 2.50 32/65 l = 69.80 - 2.50 32/70</p>				
		PATRONENLAGER MINIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 14.60 + 0.10 G = 16.20 + 0.10 T¹⁾ = 1.55 + 0.10 H¹⁾ = 14.30 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 12.70 + 0.50 Pmax PK PE M alpha 1¹⁾ = 10°30' max bar L¹⁾ = 50.80 - 2.50 32/50,7 830 950 1040 12,5 L¹⁾ = 60.10 + 2.00 32/60 830 950 1040 17 L¹⁾ = 63.60 + 2.00 32/63,5 830 950 1040 17 L¹⁾ = 65.10 + 2.00 32/65 830 950 1040 17 L¹⁾ = 69.90 + 2.00 32/70 830 950 1040 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
<p>Maßstab 1:1</p>						
<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>				

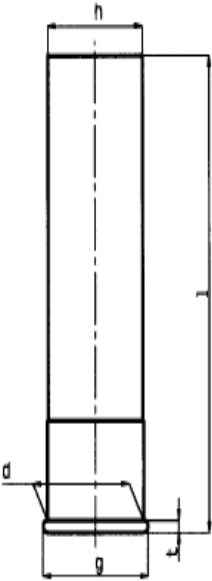
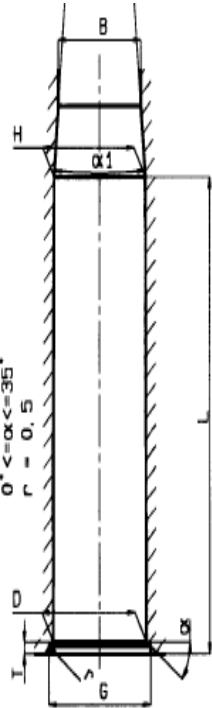
C.I.P.	Kal. 32 RUS	TAB.	VII			
		Datum	99-04-20			
		Revision	06-09-19			
		PATRONE MAXIMUM				
		<p>Dimens. Wert Toler.</p> <p>d¹⁾ = 13.60 - 0.20 g = 15.40 - 0.20 t¹⁾ = 1.50 - 0.30 Kennzeichnung h = 13.25 - 0.35 l = 65.00 - 2.50 32/65 RUS l = 69.80 - 2.50 32/70 RUS</p>				
		PATRONENLAGER MINIMUM				
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 13.60 + 0.10 G = 15.50 + 0.20 T¹⁾ = 1.50 + 0.10 H¹⁾ = 13.30 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 12.50 + 0.30 Pmax PK PE M alpha¹⁾ = 10°30' max bar L¹⁾ = 65.10 + 2.00 32/65 RUS 830 950 1040 17 L¹⁾ = 69.90 + 2.00 32/70 RUS 830 950 1040 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>				
Maßstab 1:1						
<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>				

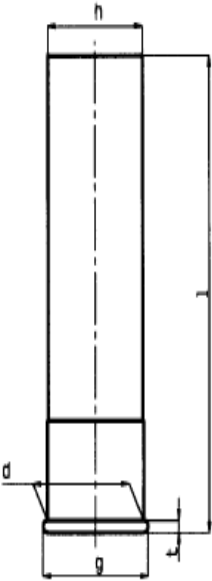
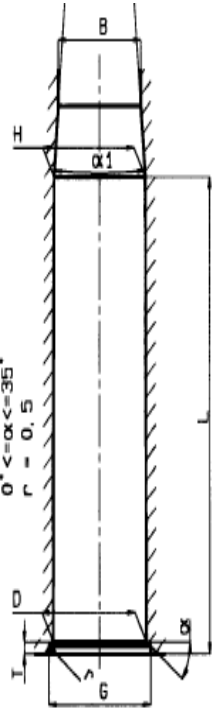
C.I.P.	Kal. 32 RUS	TAB.	VII		
		Datum	99-04-20		
		Revision	06-09-19		
		PATRONE MAXIMUM			
		<p>Dimens. Wert Toler.</p> <p>d¹⁾ = 13.60 - 0.20 g = 15.40 - 0.20 t¹⁾ = 1.50 - 0.30 Kennzeichnung h = 13.25 - 0.35 l = 65.00 - 2.50 32/65 RUS l = 69.80 - 2.50 32/70 RUS</p>			
		PATRONENLAGER MINIMUM			
		<p>Dimens. Wert Toler.</p> <p>D¹⁾ = 13.60 + 0.10 G = 15.50 + 0.20 T¹⁾ = 1.50 + 0.10 H¹⁾ = 13.30 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 12.50 + 0.30 Pmax PK PE M alpha 1¹⁾ = 10°30' max bar L¹⁾ = 65.10 + 2.00 32/65 RUS 830 950 1040 17 L¹⁾ = 69.90 + 2.00 32/70 RUS 830 950 1040 17</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 Mit Basküle Fe¹⁾ = 0.35 Automat</p>			
Maßstab 1:1					
<p>Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.</p>		<p>Bemerkung : 1) Kontrolle aus Sicherheitsgründen</p>			

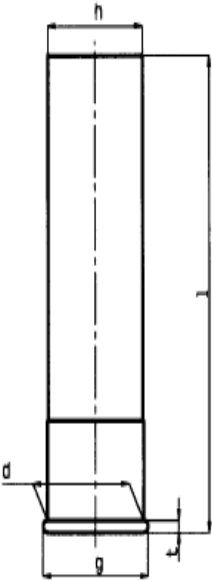
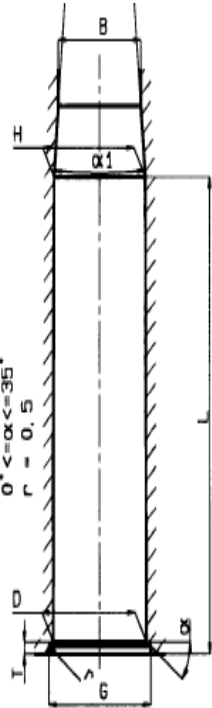
C.I.P.	Kal. 410	TAB.	VII			
		Datum	84-06-14			
		Revision	16-05-18			
Alternative Namen: 36		PATRONHE MAXIMUM				
	Dimens. Wert Toler. D ¹⁾ = 12.00 - 0.11 g = 13.60 - 0.40 t ¹⁾ = 1.55 - 0.35 h = 11.75 - 0.38 l = 50.70 - 2.50 l = 63.50 - 2.50 l = 65.00 - 2.50 l = 69.80 - 2.50 l = 72.80 - 2.50 l = 76.00 - 2.50					
	Kennzeichnung 410/50,7 410/63,5 410/65 410/70 410/73 410/76					
	PATRONENLAGER MINIMUM					
	Dimens. Wert Toler. D ¹⁾ = 12.05 + 0.10 G = 13.70 + 0.10 T ¹⁾ = 1.55 + 0.10 H ¹⁾ = 11.80 + 0.10 B ¹⁾ = 10.20 + 0.50 alpha 1 ¹⁾ = 10°30' max L ¹⁾ = 50.80 + 2.00 L ¹⁾ = 63.60 + 2.00 L ¹⁾ = 65.10 + 2.00 L ¹⁾ = 69.90 + 2.00 L ¹⁾ = 73.00 + 2.00 L ¹⁾ = 76.20 + 2.00					
Maßstab 1:1		Kennzeichnung Gasdruck Wandler Pmax PK PE M bar 410/50,7 830 950 1040 12.5 410/63,5 830 950 1040 17 410/65 830 950 1040 17 410/70 830 950 1040 17 410/73 1050 1200 1320 17 410/76 1050 1200 1320 17				
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Dimensionen in « mm » Dimensionen und Toleranzen für Messläufe: Siehe Anhang CR 4.		Bemerkung : 1) Kontrolle aus Sicherheitsgründen				

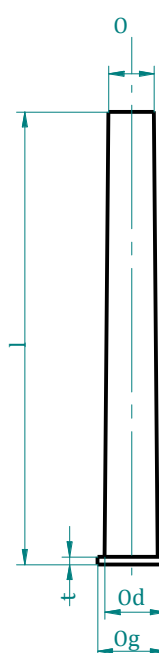
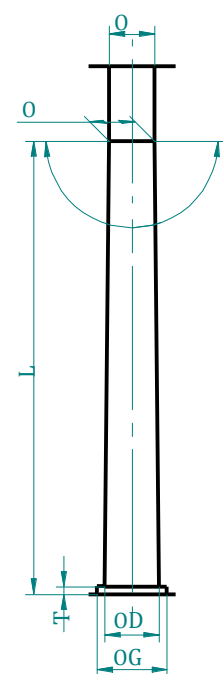
C.I.P.	Kal. 410		TAB.	VII
			Datum	84-06-14
			Revision	16-05-18
Alternative Namen: 36				
			<p>PATRONHE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 12.00 - 0.11 g = 13.60 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 11.75 - 0.38 l = 50.70 - 2.50 410/50,7 l = 63.50 - 2.50 410/63.5 l = 65.00 - 2.50 410/65 l = 69.80 - 2.50 410/70 l = 72.80 - 2.50 410/73 l = 76.00 - 2.50 410/76</p>	
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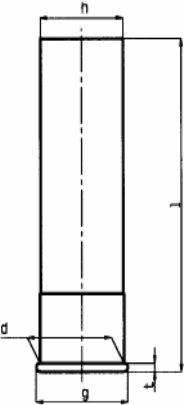
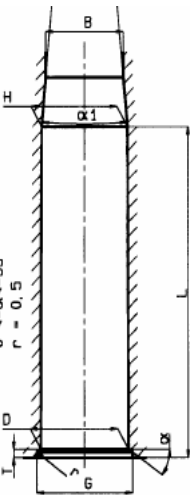
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C.I.P.	Kal. 410		TAB.	VII		
			Datum	84-06-14		
			Revision	16-05-18		
Alternative Namen: 36						
			<p>PATRONHE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 12.00 - 0.11 g = 13.60 - 0.40 t¹⁾ = 1.55 - 0.35 Kennzeichnung h = 11.75 - 0.38 l = 50.70 - 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</p>			
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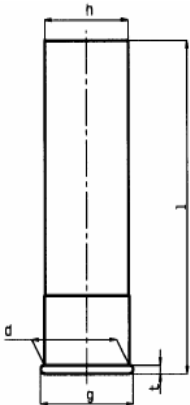
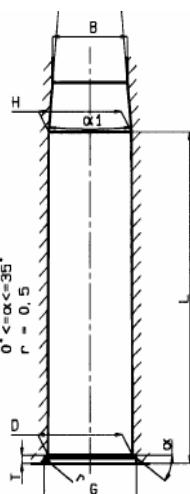
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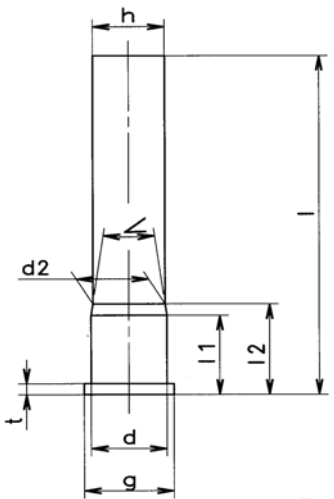
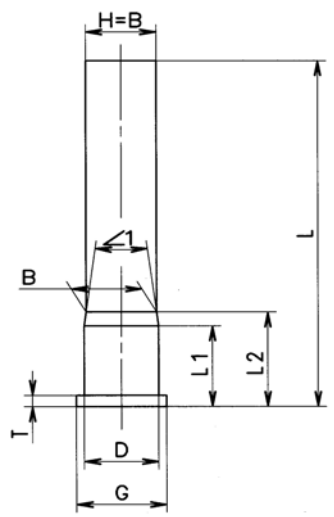
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	Ursprungsland: IT		Datum 14-05-20																																													
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C.I.P.	Kal. 8 mm	TAB.	VII			
		Datum	89-01-19			
		Revision	06-09-19			
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C.I.P.	Kal. 8/47,5 mm C.F. Ursprungsland: IT	TAB.	VII																		
		Datum	04-09-27																		
		Revision	06-09-19																		
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C.I.P.	Kal. 9 mm	TAB.	VII
		Date	89-01-19
		Revision	06-09-19
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>d¹⁾ = 9.85 - 0.10 g = 11.40 - 0.30 t¹⁾ = 1.40 - 0.25 Kennzeichnung h = 9.65 - 0.35 l = 44.50 - 2.50 9 mm C.F.</p>	
		<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 9.90 + 0.10 G = 11.50 + 0.10 T¹⁾ = 1.45 + 0.10 H¹⁾ = 9.70 + 0.10 Kennzeichnung Gasdruck Wandler B¹⁾ = 8.50 + 0.50 Pmax PK PE M α1¹⁾ = 10°30' max bar L¹⁾ = 44.60 + 2.00 9 mm C.F. 830 950 1040 12.5</p> <p>Verschlussabstand</p> <p>Fe = 0.10 Messlauf Fe¹⁾ = 0.20 mit Basküle Fe¹⁾ = 0.35 Automat</p>	
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C.I.P.	Kal. 9 C.F. Mori Ursprungsland: IT	TAB.	VII																						
		Datum	04-09-27																						
		Revision	06-09-19																						
		<p>PATRONE MAXIMUM</p> <p>Dimens. Wert Toler.</p> <p>d¹⁾ = 8.80 - 0.10 g = 10.45 - 0.30 t¹⁾ = 1.45 - 0.20 d2 = 8.40 h = 8.35 - 0.35 l1 = 10.50 l2 = 12.00 α = 15°11'24" l = 45.00 - 2.50</p>																							
				<p>PATRONENLAGER MINIMUM</p> <p>Dimens. Wert Toler.</p> <p>D¹⁾ = 8.85 + 0.10 G = 10.70 + 0.20 T¹⁾ = 1.45 + 0.10 D1 = 8.80 B¹⁾ = 8.38 + 0.50 H¹⁾ = 8.38 + 0.10 α1¹⁾ = 13°18' max L1 = 10.50 L2 = 12.30 L = 45.10 + 2.00</p> <table border="0" style="margin-left: auto; margin-right: auto;"> <tr> <td colspan="4" style="text-align: center;">Gasdruck Wandler</td> </tr> <tr> <td style="text-align: center;">Pmax</td> <td style="text-align: center;">PK</td> <td style="text-align: center;">PE</td> <td style="text-align: center;">M</td> </tr> <tr> <td colspan="4" style="text-align: center;">bar</td> </tr> <tr> <td style="text-align: center;">830</td> <td style="text-align: center;">950</td> <td style="text-align: center;">1040</td> <td style="text-align: center;">9.00</td> </tr> </table> <p>Verschlussabstand</p> <table border="0"> <tr> <td>Fe = 0.10</td> <td>Messlauf</td> </tr> <tr> <td>Fe¹⁾ = 0.20</td> <td>mit Basküle</td> </tr> <tr> <td>Fe¹⁾ = 0.35</td> <td>Automat</td> </tr> </table>		Gasdruck Wandler				Pmax	PK	PE	M	bar				830	950	1040	9.00	Fe = 0.10	Messlauf	Fe ¹⁾ = 0.20	mit Basküle
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