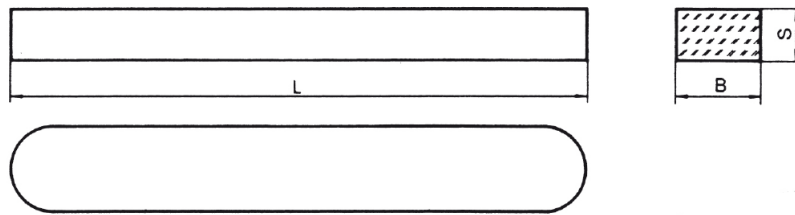


TRANSPARENT GAUGE GLASSES

With gaskets



DIMENSIONS AND WEIGHTS

Size	L	Model A B	S	Weight g/kpl	L	Model B B	S	Weight g/kpl
I	115	30	17	122	115	34	17	137
II	140	30	17	152	140	34	17	172
III	165	30	17	176	165	34	17	204
IV	190	30	17	211	190	34	17	238
V	220	30	17	250	220	34	17	280
VI	250	30	17	280	250	34	17	317
VII	280	30	17	314	280	34	17	356
VIII	320	30	17	360	320	34	17	407
IX	320	30	17	387	340	34	17	430
X	340	30	17	-	370	34	17	480

Size	L	Model H B	S	Weight g/kpl	L	Model C B	S	Weight g/kpl
I	-	-	-	-	113	27,6	16,8	114
II	140	34	22	218	-	-	-	-
III	165	34	22	260	168	27,6	16,8	168
IV	190	34	22	302	188	27,6	16,8	194
V	220	34	22	357	218	27,6	16,8	226
VI	250	34	22	400	248	27,6	16,8	258
VII	280	34	22	460	278	27,6	16,8	290
VIII	320	34	22	530	318	27,6	16,8	334
IX	340	34	22	562	338	27,6	16,8	356
X	-	-	-	-	-	-	-	-

CHARACTERISTICS

For KLINGER gauge glasses	Model A ¹⁾		Model B ¹⁾		Model H		Model C	
Reflex glasses	bar	°C	bar	°C	bar	°C	bar	°C
For less aggressive media, e.g oils, hydrocarbons	240	120	290	120	340	120	-	-
	160	400	200	400	230	400	-	-
	0-10	430	0-10	430	0-10	430	-	-
For very aggressive media, e.g saturated steam, alkalies	²⁾		²⁾		²⁾		³⁾	
	35	243	35	243	42	253	120	324
	70	300	85	300	85	300	180	356

¹⁾ Complies with ÖNORM M 7354 or DIN 7081

²⁾ If steam pressure exceeds 35 bar, we recommend to use smooth glasses with Mica glass sheet shield

³⁾ If steam pressure exceeds 120 bar, use only TA 28 glasses, size 1

All dimensions, weights and other technical data given are subject to revision.

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