

Upper section:	L = 185 x Ø 15/16 mm closed				
Scale:	Glass overlay lettering and graduation black and red				
Stem:	L = ± 65 x Ø 6/7 mm				
Measuring liquid:	Alcohol red				
Graduation:	1/1° (1,0)				
Accuracy:	± 1°C				
Measuring range:	-30+50°C	0-50°C	0-100°C	0-120°C	
Filling	Article number:				
Alcohol red	6803	6806	6812	6815	
Accessories:	Article number:				
without thermometer	6880	6900	6910	6925	
CHEMICAL THERMOMETER					
Version:	Ø 7 ± 1 mm, inclosed type				
Accuracy:	1°C				
Graduation:	1/1° (1,0)				
Measuring range:	-35+50°C	-10+50°C	-10+110°C	-10+150°C	-10+200°C
Length:	260	200	260	260	300
Filling	Article number:				
Alcohol-red	5600	5601	5602	5603	5604
	PROTECTIVE SLEEVES outer Ø 12 mm, inner Ø 10 mm				
Version:	Shining brass, perforated bottom, with cap and loop				
L = [mm]	210	260	270	290	310 330
Article number:	5700	5701	5702	5703	5704 5705



Typ 6815+6880



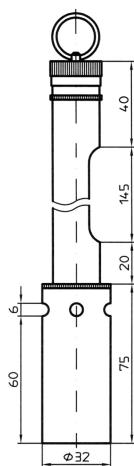
Typ 5601

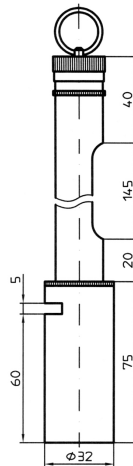
Protective sleeves:

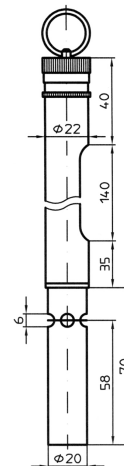
Typ: 6880

 Ferrule
of hot tinned wire
(without thermometer)

Typ: 6900

 Scoop frame made of brass.
With rotating scale protection.
Perforated scoop vessel.
With loop, without chain.

Typ 6910

 Scoop frame made of brass.
With rotating scale protection.
Slotted scoop vessel.
With loop, without chain.

Typ 6925

 Protective frame made of brass
With rotating scale protection.
Without scoop vessel.
With loop, without chain.

Typ 5700ss

 Protective Sleeves
of brass
outer Ø 12 mm
inner Ø 10 mm
