

SC-7200



This probe was designed for installation in tanks and silos. As a standard, 5 sizes corresponding to the installation conditions are available.

The protective jacket is made of Teflon to prevent caking. Two bar-type probes are installed to obtain a good averaging of the moisture. A measuring generator converts the material moisture into a signal 4 - 20mA. This signal is not yet linearized or temperature-compensated. These operations are done by a following electronical device.

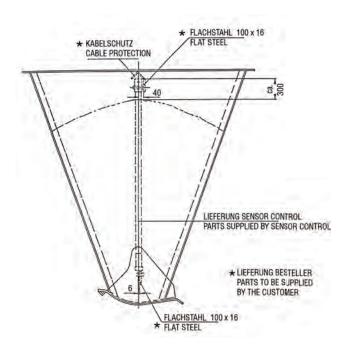
TECHNICAL DATA

Standard dimensions 400 / 700 / 1000 /

1360 / 1590 mm

Degree of protectionIP 54Voltage supply24V DCOutput signal4 - 20mA

DEMENSIONS AND MOUNTING



Тур	A	В
2300*	2410	2305
2000*	2110	2005
1590	1700	1595
1360	1470	1365
1000	1110	1005
700	810	705
400	510	405
	Angaben in mm	

* Sonderlänge