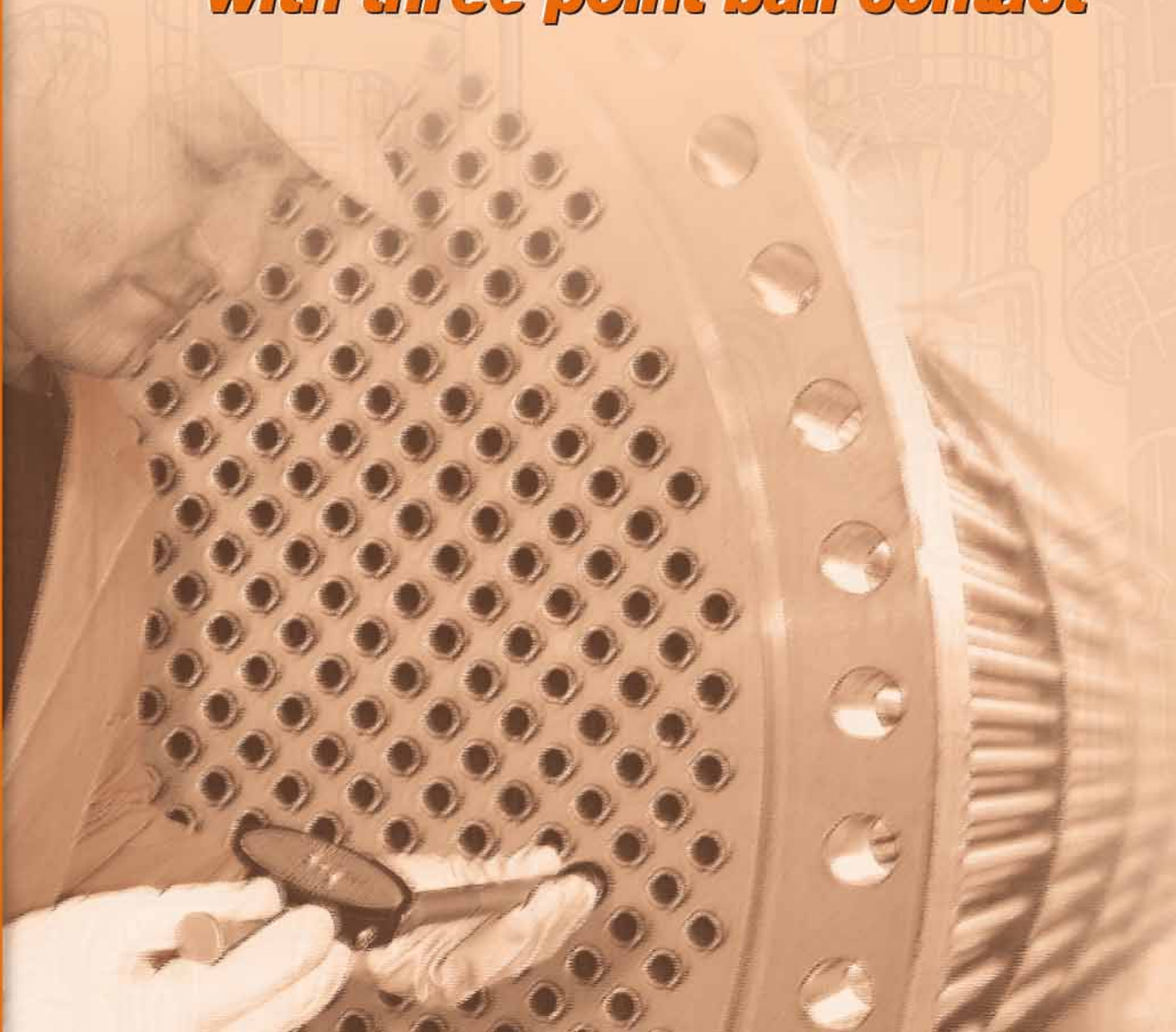


NEW



F/707
Tube hole gauges
with three point ball contact



Tube hole gauges with three point ball contact

F/707

Tube hole gauges with three point ball contact for heat exchanger tubes

Maus Italia increases the range of tube hole gauges with the new model **F/707**.

the ease use grants quick measuring (in mm and inches) with great accuracy.

Particularly suggested for measuring tube inside diameter before and after the expansion.

The tube hole gauges **F/707** allows the measuring also at high depth thanks to the use of extensions

Quick measuring

Deep measuring

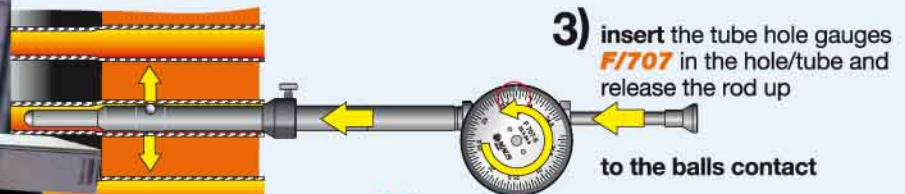
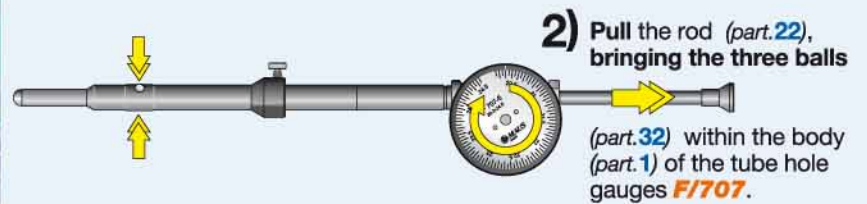
Low cost

Easy use

Strong

Measuring procedure

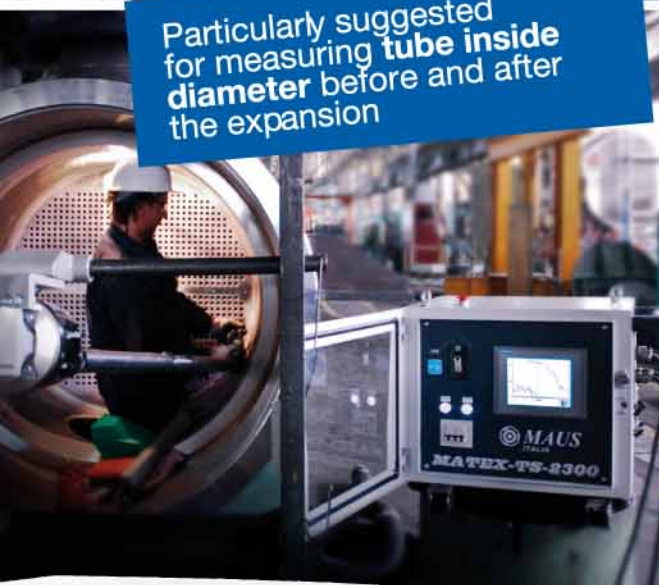
Particularly suggested for measuring tube inside diameter before and after the expansion

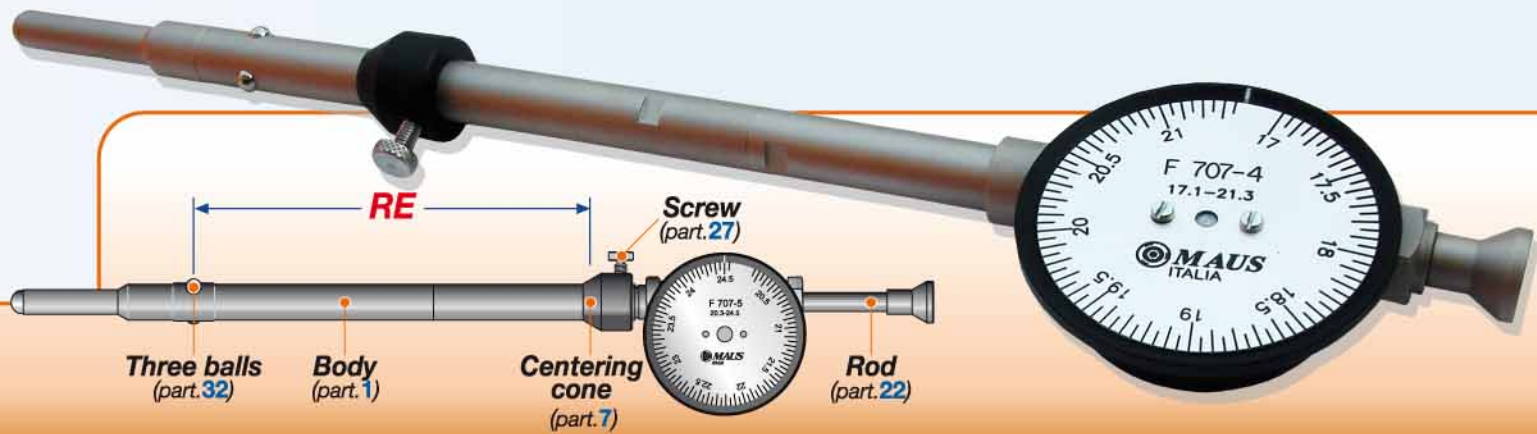


read the dial plate
 $d_{im} = 23.75\text{mm}$ (0.935")

Supplied with:

- Wooden box with shockproof shaped sponge
- Calibration ring
- Body and rod extension (optionals)
- Service screwdriver
- Service multifunction key
- Dial plate in mm and inches





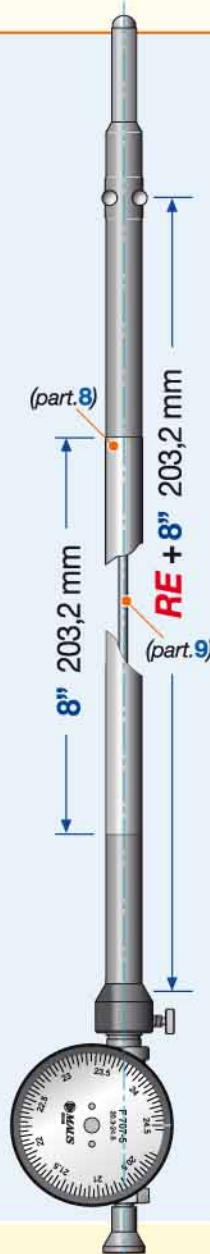
F/707



$d_e = 9,5 \text{ mm} \div 50,8 \text{ mm}$
 $3/8" \div 2"$

Customized depth (RE) are available on request

d_e mm	sp B.W.G.	Tube		Measuring range		F/707 Cod.	RE Standard depth (with extension)		PC-F707 Body extension (part.8) Cod.	PA-F707 Rod extension (part.9) Cod.
		mm	inches	mm	inches		mm	inches		
3/8" (9,5)	20 ÷ 22	7,7 ÷ 8,1	0.305 ÷ 0.319	7,4 ÷ 8,9	0.290 ÷ 0.350	F/707-0	152,4 (355,6)	6" (14")	-	-
1/2" (12,7)	14	8,4	0.334	7,4 ÷ 8,9	0.290 ÷ 0.350	F/707-0	152,4 (355,6)	6" (14")	-	-
	16 ÷ 20	9,4 ÷ 10,9	0.370 ÷ 0.430	8,9 ÷ 11,4	0.350 ÷ 0.450	F/707-1				
5/8" (15,9)	22 ÷ 24	11,3 ÷ 11,6	0.444 ÷ 0.456	11,0 ÷ 14,2	0.440 ÷ 0.560	F/707-2	152,4 (355,6)	6" (14")	-	-
	12	10,3	0.407	8,9 ÷ 11,4	0.350 ÷ 0.450	F/707-1				
	14 ÷ 18	11,7 ÷ 13,4	0.459 ÷ 0.527	11,0 ÷ 14,2	0.440 ÷ 0.560	F/707-2				
3/4" (19,0)	20 ÷ 24	14,1 ÷ 14,8	0.555 ÷ 0.581	14,0 ÷ 18,2	0.550 ÷ 0.715	F/707-3	203,2 (406,4)	8" (16")	-	-
	10 ÷ 12	12,2 ÷ 13,4	0.482 ÷ 0.532	11,0 ÷ 14,2	0.440 ÷ 0.560	F/707-2	152,4 (355,6)	6" (14")	-	-
	14 ÷ 20	14,8 ÷ 17,2	0.584 ÷ 0.680	14,0 ÷ 18,2	0.550 ÷ 0.715	F/707-3				
7/8" (22,2)	22 ÷ 24	17,6 ÷ 17,9	0.694 ÷ 0.706	17,0 ÷ 21,3	0.675 ÷ 0.840	F/707-4	203,2 (406,4)	8" (16")	PC-F707-4	PA-F707-4÷5
	10 ÷ 12	15,4 ÷ 16,6	0.607 ÷ 0.657	14,0 ÷ 18,2	0.550 ÷ 0.715	F/707-3			-	-
	14 ÷ 20	18,0 ÷ 20,4	0.709 ÷ 0.805	17,1 ÷ 21,3	0.675 ÷ 0.840	F/707-4			PC-F707-4	PA-F707-4÷5
1" (25,4)	22 ÷ 24	20,8 ÷ 21,1	0.819 ÷ 0.831	20,3 ÷ 24,5	0.800 ÷ 0.965	F/707-5	203,2 (406,4)	8" (16")	PC-F707-5	PA-F707-4÷5
	10 ÷ 12	18,6 ÷ 19,8	0.732 ÷ 0.782	17,1 ÷ 21,3	0.675 ÷ 0.840	F/707-4			PC-F707-4	PA-F707-4÷5
	14 ÷ 22	21,2 ÷ 24,0	0.834 ÷ 0.944	20,3 ÷ 24,5	0.800 ÷ 0.965	F/707-5			PC-F707-5	PA-F707-4÷5
1.1/4" (31,8)	24	24,4	0.956	24,5 ÷ 29,7	0.950 ÷ 1.170	F/707-6	203,2 (406,4)	8" (16")	PC-F707-6	PA-F707-6÷11
	10 ÷ 16	25,0 ÷ 28,5	0.982 ÷ 1.120	24,1 ÷ 29,7	0.950 ÷ 1.170	F/707-6			PC-707-6	PA-F707-6÷11
1.3/8" (38,1)	18 ÷ 24	29,3 ÷ 30,7	1.152 ÷ 1.206	27,5 ÷ 32,9	1.085 ÷ 1.295	F/707-7	203,2 (406,4)	8" (16")	PC-707-7÷8	PA-F707-6÷11
	10 ÷ 16	28,6 ÷ 31,6	1.126 ÷ 1.245	27,5 ÷ 32,9	1.085 ÷ 1.295	F/707-7			PC-F707-7÷8	PA-F707-6÷11
1.1/2" (38,1)	18 ÷ 24	32,4 ÷ 33,8	1.277 ÷ 1.331	31,5 ÷ 36,8	1.240 ÷ 1.450	F/707-8	203,2 (406,4)	8" (16")	PC-F707-7÷8	PA-F707-6÷11
	10	31,3	1.232	27,5 ÷ 32,9	1.085 ÷ 1.295	F/707-7			PC-F707-7÷8	PA-F707-6÷11
	12 ÷ 18	32,5 ÷ 35,6	1.282 ÷ 1.402	31,5 ÷ 36,8	1.240 ÷ 1.450	F/707-8			PC-F707-9÷11	PA-F707-6÷11
1.3/4" (44,4)	22 ÷ 24	36,7 ÷ 37,0	1.444 ÷ 1.457	36,4 ÷ 42,4	1.433 ÷ 1.673	F/707-9	203,2 (406,4)	8" (16")	PC-F707-9÷11	PA-F707-6÷11
	10 ÷ 14	37,6 ÷ 40,2	1.482 ÷ 1.584	36,4 ÷ 42,4	1.433 ÷ 1.673	F/707-9			PC-F707-9÷11	PA-F707-6÷11
2" (50,8)	16 ÷ 24	41,1 ÷ 43,3	1.620 ÷ 1.706	40,0 ÷ 45,0	1.575 ÷ 1.772	F/707-10	203,2 (406,4)	8" (16")	PC-F707-9÷11	PA-F707-6÷11
	8	42,4	1.670	40,0 ÷ 45,0	1.575 ÷ 1.772	F/707-10			PC-F707-9÷11	PA-F707-6÷11
10 ÷ 16	44,0 ÷ 47,5	1.732 ÷ 1.870	43,2 ÷ 49,0	1.700 ÷ 1.910	F/707-11	203,2 (406,4)	8" (16")	PC-F707-9÷11	PA-F707-6÷11	



Order code:

d_e 1" (25,4) 14 B.W.G. RE 10.63" 270mm

F/707-5 (1 tube hole gauges)
 PC-F707-5 (1 body extension)
 PA-F707-4÷5 (1 rod extension)



Ready in stock



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