

The Right Probe for Every Measurement Challenge

Krautkrämer Probes for Thickness Inspection

Product	Order number	Meas. Range in mm Steel		Dual Multi Range in mm Steel		Contact Face dia. in mm	Freq. in MHz	Operating temp. in °C		Cable
		min	max	min	max			min	max	
Alpha2 DFR	113-527-660	0,25	10	0,01	0,4	7,6	15	-10	50	0058160
Mini DFR	113-518-655	0,25	5			4,8	20	-10	50	0058160
Alpha DFR-P	113-118-661	0,13	3,8			7,6	22	-10	50	0058160
K-Pen	389-030-290					3,1	20	-10	50	0058160
CA211A	113-544-000	2	400	0,08	16	19,1	5	-10	50	0058160
OSS-10	291-484-700					7,6	10	-10	50	0058160
DA301	0056904	1,2	200			12,5	5	-20	60	0053616
DA303	0056905	5	300			16,1	2	-20	60	0053616
DA312	0056906	0,6	50	2	12	7,5	10	-20	60	0054374
DA312B16	0066934	0,7	12			3	10	-20	60	Potted
DA501	0500495	1	200			12,5	5	-20	60	0053616
DA503	0500502	5	300			16,1	2	-10	70	0053616 or 118-140-099
DA507	113-544-224	2,5	300	3	60	18	5	-20	60	Potted
DA512	113-552-013	0,6	60	2	10	7,5	7,5	-10	70	Potted
DA590 (HT continuous)	113-534-769	2,5	300			12,1	5	0	204	118-140-099 or 118-140-123
DPI04	113-561-104	5				31,8	1	-10	54	
FH2E	113-522-005	0,75	25			9,6	7,5	-10	130F	Potted
HT400A	113-224-760	1	254			12,7	5	200	540	118-140-099 or 118-140-100
KBA 525	113-516-002	0,6	25			5	10	-10	55	fixed 1,2m
TC 560	113-544-214	1,5	200			15,9	5	-10	55	118-140-058
DA401	0058637	1,2	200			12,5	5	-20	60	0053616

Compatibility of Probes with Instruments

Probe	CL 5	DMS Go+	CL Go+	DM5E
Alpha2 DFR	X	X	X	
Mini DFR	X		X	
Alpha DFR-P	X		X	
K-Pen	X		X	
CA211A	X	X	X	
OSS-10		X		
DA301		X		X
DA303		X		X
DA312		X		X
DA312B16		X		
DA501		X		X
DA503		X		X
DA507		X		X
DA512		X		X
DA590		X		X
DPI04		X		
FH2E		X		X
HT400A		X		
KBA 525		X		
TC 560		X		
DA401				X