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shape of anvils

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O KORDT



[to shapes of anvils]

Indication:

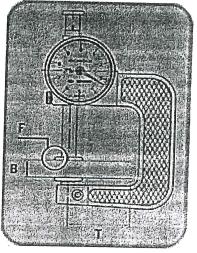
CORDIX – Quick-acting Thickness Gauges are measuring instruments and have to be recalibrated according DIN ISO 9000 ff. regularly. Ask for our KORDT-Calibration-Service. On demand we deliver the new instruments with a Certificate of Quality and take care of the regular recalibration. More special gauges on request.

More varieties on demand

standard gauges

O special gauges

for shape of anvils please click <u>here</u> or on the shape desired in the chart.



SERIE 3000: 1/10 mm	type	measuring range [B] = mm	measuring depth [T] = mm	<u>shape</u> <u>a</u>	<u>shape</u> b	<u>shape</u> <u>c</u>	<u>shape</u> d	shape g	shape f	shape h	<u>shape</u>
	3011	0 - 10	15		Ø6,5						•
	3002	. 0 - 25	30					O	Ö		
	3006	0 - 30	50	0		*		ō	ō		
	3050	0 - 30	50					-	7445		-
	3008	0 - 30	150			***	-	O	0	one."	
	3009	0 - 30	275					ō	O		
	3001	0 - 30	420			***		ō	ō		
	3010	0 - 30	600	•		۰		ō	O		
	3003	0 - 50	50					O	Ö		
	3060	0 - 50	50						100		**
	3019	0 - 50	275	-				O	0	· · · · ·	-
	3063	30 - 80	50					o	ō		
SERIE 3100: 1/100 mm analog	type	measuring range [B] = mm	measuring depth [T] = mm	shape a	shape b	shape c	shape d	****	***		
	3104	0 - 10	50			*					
	3106	0 - 10	50								
•	3108	0 - 10	150			*					
	3109	0 - 10	275								
SERIE 3200: 1/100 mm digital	type	measuring range [B] = mm	measuring depth [T] = mm	shape <u>a</u>	<u>shape</u> <u>b</u>	shape c	shape d				
	3204	0 - 10	50								
	3206	0 - 10	50		•		*				
	3208	0 - 10	150	<u>a</u>		6	***				
•	3209	0 - 10	275	•	•	ø	•				

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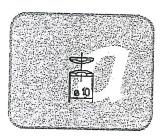
contact



SHAPES OF ANVILS

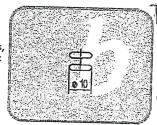
For hard materials we recommend the spherical anvil shape "a", soft materials are measured with anvils form "b", "c" and "d". More soft material should be measured with larger anvil surfaces. The choice of the anvils is important for a correct measuring result. For special applications we produce anvils according the customer's requirement.

[to product overview]



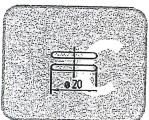
Form a = spherical shaped surface

hard leather, driving belt, skins, sheets of metal, glas, synthetic material



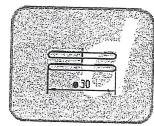
Form b = plain surface 10 mm

leather, skins, wood, chipboard, rubber, linoleum, foils, wires, grinding discs



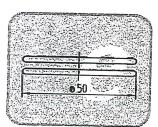
Form c = plain surface 20 mm

soft leather, cardboard, hard felts, rubber



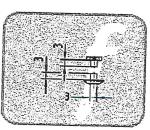
Form d = plain surface 30 mm

soft felts, tissue, soft rubber, all soft materials



Form e = plain surface 50 mm

foam material and all materials very soft

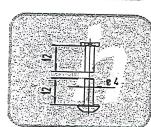


Measuring pins f

 $\emptyset = 3 \text{ mm}$

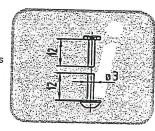
D = 3 mm

to measure depth and recesses



Measuring pins h

 \emptyset = 4 mm D = 12 mm to measure depth and recesses

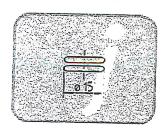


Measuring pins i

Ø = 3 mm

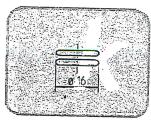
D = 12 mm

to measure depth and recesses



Form j

Ø = 15 mm chip board



Form k

Ø = 16 mm chip board

Form w