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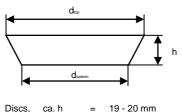


**Zinc-Anodes - Cylinder** 

Cylinder,	ca. h = 33 mm ca. d = 33 mm Weight: ca. 155-175 g
Cylinder,	ca. h = 20 mm ca. d = 33 mm Weight: ca. 75 - 85 g

- Cylinder, ca. h = 20 mm ca. d = 18 mm Weight: ca. 25 - 35 g
- Cylinder, ca. h = 12 15 mm, ca. d = 30 mm Weight: ca. 50 - 60 g
- Cylinder, ca. h = 11 mm ca. d = 18 mm Weight: ca. 18 - 25 g

## Zinc-Anodes - Discs



	=	19 - 20 mm
a. d <sub>top</sub>	=	ca. 95 mm
a. d <sub>bottom</sub>	=	ca. 78 mm
Veight:		ca. 830 g
	a. d <sub>bottom</sub>	a. d <sub>top</sub> = a. d <sub>bottom</sub> =

## Zinc-Anodes - Spheres

Spheres, d = 40 mm Weight: ca. 230 - 250 g

Spheres, d = 50 mm Weight: ca. 455 - 475 g

## **Zinc-Anodes – Plates and Ingots**

Plates, 1500x200x10 mm, rolled or cast Plates, 1300x100x25 mm, cast Plates, 1200x200x20 mm, rolled Plates, 1200x200x10 mm, rolled

Plates, 1000x200x10 mm, rolled with or without drilling hole

Plates, 800x200x10 mm, rolled Plates, 600x200x10 mm, rolled Plates, 600x80x30 mm, cast, with 4 holes Plates, 500x200x10 mm, rolled Plates, 400x200x10 mm, rolled or cast

Ingot, 250x100x80 mm, cast

## Zinc-Granulates

Zink-Granulat 99,995% Zn Größenverteilung:5– 15 mm

Guaranteed chemical composition in %					
Zn	99.995		Sn	0.001	
Pb	0.003		Cu	0.001	
Cd	0.003		Al	0.001	
Fe	0.002				

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