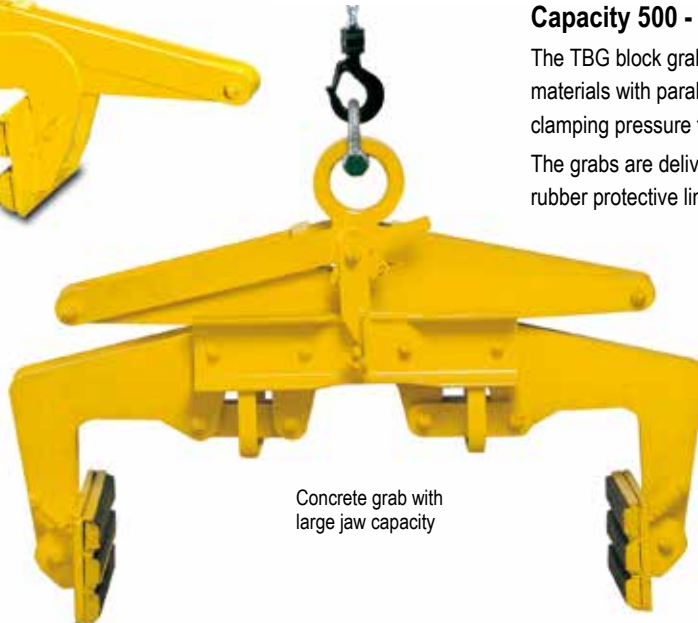




Concrete grab with small jaw capacity



Concrete grab with large jaw capacity

TBG Concrete grab

Capacity 500 - 1000 kg

The TBG block grabs are suited for the transport of all materials with parallel surfaces that can withstand a clamping pressure twice as high as the load being lifted.

The grabs are delivered with a replaceable hard rubber protective lining as standard.



Technical data TBG with small and large jaw capacity

Model	Art.-No.	Capacity kg	Jaw capacity Z mm	Weight kg
TBG 0,5/150	N52604009	500	0 - 150	27
TBG 1,0/250	N52604010	1000	50 - 250	50
TBG 0,2/500	N52604156	200	200 - 500	49
TBG 0,3/700	N52604157	300	400 - 700	52
TBG 0,5/900	N52604158	500	600 - 900	55
TBG 1,0/400	N52704251	1000	100 - 400	51
TBG 1,0/1100	N52604159	1000	800 - 1100	72

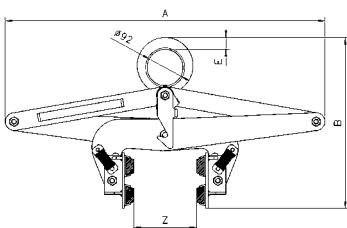
INFO

When using rubber protective lining it is important that the surfaces are dry, clean and free of oil and grease.

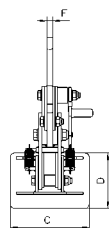
Dimensions TBG with small and large jaw capacity

Model	TBG 0,5/150	TBG 1,0/250	TBG 0,2/500	TBG 0,3/700	TBG 0,5/900	TBG 1,0/400	TBG 1,0/1100
A ¹ , mm	815	1.050	1.040	1.040	1.120	1.040	1.320
B min., mm	420	460	390	390	390	390	390
B max., mm	760	980	840	840	840	840	840
C, mm	200	250	275	275	275	250	275
D, mm	160	160	160	160	160	160	160
E, mm	30	29	300	300	300	300	300
F, mm	15	20	35	35	35	35	35
G, mm	-	-	20	20	20	20	20

¹Scissor dimensions



TBG with small jaw capacity



TBG with large jaw capacity

