MAX TECHNICAL SHEET



Ref. 02862 - EAN 8411344028629

COMPACT PHENOLIC TABLE 120X80 MAX FOOT-120 TABLETOP WHITE

DESCRIPTION

Table for indoor and outdoor with cast aluminium base. Shiny or matt painted finish. Anodized aluminium tube, \emptyset 60 x 2 mm thick. Non-turn notch. Steel counterweight 4.5 kg (9.90 lb). With regulators in all 4 legs. Table top in high pressure laminate (HPL).





DIMENSIONS IMAGE

AVAILABLE SOON

MEASUREMENTS

W 80cm × **L** 120cm × **H** 72cm **W** 31.5in × **L** 47.25in × **H** 28.35in

CHARACTERISTICS

Weight 22,7 Kg.

STD	Packaging dim.	Units Container	Units Container	Units Container	Units Trayler	Units Truck
units	(cm)	20'	40′	HC	70m³	100m ³
1X	64 × 68 × 10		320		400	



White RAL 9016





TUBE FINISH Matte

SUSTAINABLE PRODUCTION - ENVIRONMENTAL COMMITMENT Image: Stress of the second search for more sustainable processes. All Resol products are produced with a responsible use of water. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more sustainable processes. Image: Stress of the second search for more search for more second search for more second search for more second search for more search for mor

Dangerous chemicals are not used under any circumstances during production.



At **Resol**, all waste is managed in a sustainable and responsible way.