



*Hygienic wall protection*  
**ACO kerb**





## Reliable wall protection

ACO is renowned worldwide producer of industrial drainage products with uncompromising hygienic features. All our solutions tackle the biggest concerns of the food and beverage industry.

We incorporate hygienic design principles which are normally reserved for food contact equipment because we believe that hygienic performance is essential. As a future of drainage company we are committed to raising industry standards with regards to hygienic drainage. We call it HygieneFirst philosophy.

To ensure ideal conditions for efficient drainage and cleaning procedures, outer bounds of the floor must also be considered.

ACO kerb is a reliable wall protection that prevents walls from impacts (100 and 200 mm height in rooms with traffic up to 1 ton and 300 mm height with traffic up to 5 tons as recommended by EHEDG), water or chemical ingress, or other damages associated with traffic and production process. It is suitable for any processing area.

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## Benefits of ACO kerb

- Protects walls from impacts caused by machinery or other transport systems
- Eliminates water ingress into the wall and leakage into other processing areas
- Curved design prevents accumulation of soils and allows easy cleaning



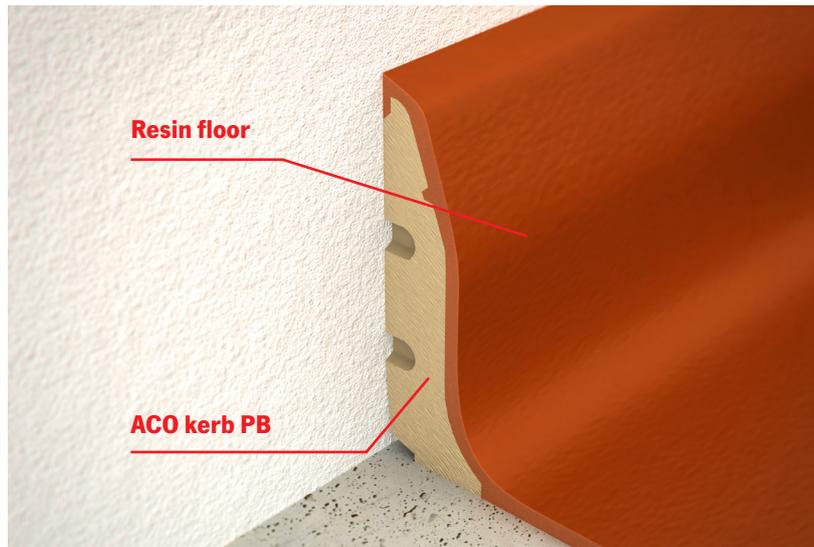
Find out more about ACO wall protection online

## ACO kerb PB

Made entirely from polymer concrete composite, it is water proof and durable to withstand impacts caused by traffic. The portfolio offers two versions, one for later application of resin floor straight onto the kerb, and one for smooth gelcoat. It can accommodate for even the most complex room design and its lengths can be easily adjusted if needed.

Floor finish or resin gelcoat create uniform surface with the floor for best hygienic conditions in accordance with EHEDG guidelines.

ACO kerb PB is ideal solution for new and refurbishment projects with resin floor



ACO kerb PB



ACO kerb PB - plain



ACO kerb S/S - single side



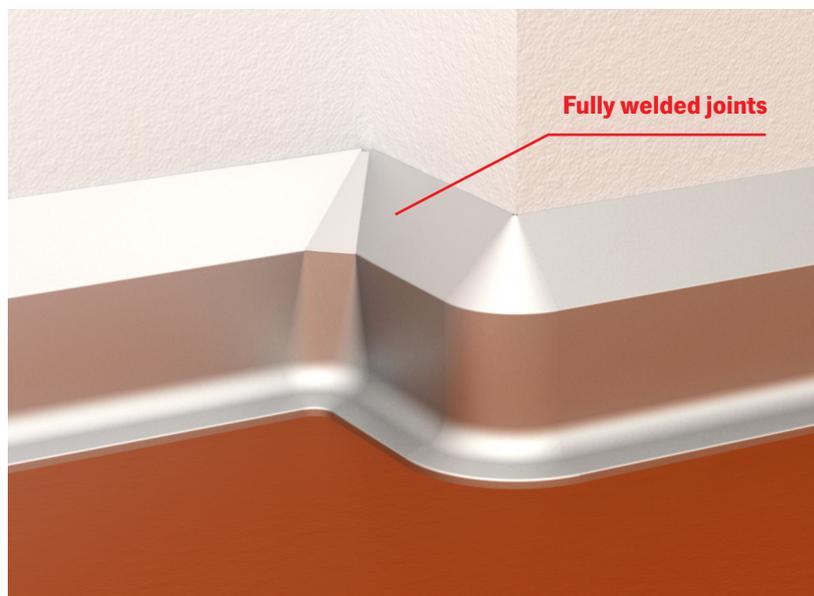
ACO kerb S/S - double side

## ACO kerb S/S

The stainless steel variant of ACO kerb can be designed to any building layout. It is made from 1,5 mm thick plate of stainless steel (AISI 316), which is then welded on site to ensure integrity of the whole kerb system. ACO kerb S/S is filled with concrete, which makes it a very durable solution resilient to the strongest impacts.

Hygienic design is applied along the whole kerb construction, creating smooth corners which are easier to clean.

ACO kerb S/S - single side is suitable for new and refurbishment projects with resin or tiled floor. ACO kerb S/S - double side is a custom made solution designed to be installed ahead of new dividing walls.



**ACO kerb PB - standard**

		<b>Length</b> [mm]	<b>Width</b> [mm]	<b>Height</b> [mm]	<b>Item number</b>
	Straight	1000	65	200	<b>445566</b>
			85	300	<b>446154</b>
	Inside Corner	85	85	200	<b>445565</b>
		105	105	300	<b>446155</b>
	Outside Corner - Left	65	65	200	<b>445563</b>
		85	85	300	<b>446156</b>
	Outside Corner - Right	65	65	200	<b>445564</b>
		85	85	300	<b>446157</b>

**Accessories for ACO kerb PB - standard**

		<b>ACO kerb height</b> [mm]	<b>Item number</b>
	ACO kerb trowel flat	200	<b>446419</b>
		300	<b>446421</b>
	ACO kerb trowel rounded		<b>446420</b>
	Polyurethan sealant Merbenit SF50		<b>NM2920</b>

Accessories are included in specification and price offer according to ordered quantity of ACO kerb PB products

**ACO kerb PB - plain**

		<b>Length</b> [mm]	<b>Width</b> [mm]	<b>Height</b> [mm]	<b>Item number</b>
	Straight	1000	37	100	<b>446827</b>
			65	200	<b>446124</b>
			85	300	<b>446158</b>
	Inside Corner	52	52	100	<b>446828</b>
			85	200	<b>446125</b>
			105	300	<b>446161</b>
	Outside Corner - Left	537	37	100	<b>446829</b>
			65	200	<b>446126</b>
			85	300	<b>446159</b>
	Outside Corner - Right	537	37	100	<b>446830</b>
			65	200	<b>446127</b>
			85	300	<b>446160</b>

**Accessories for ACO kerb PB - plain**

		<b>Item number</b>
	Polyurethan sealant Merbenit SF50	<b>NM2920</b>
	Solvent Ethyl methyl ketone pure 1000 ml	<b>NM9380</b>

Accessories are included in specification and price offer according to ordered quantity of ACO kerb PB products

**ACO kerb SS - single side**

		<b>Length</b> [mm]	<b>Width</b> [mm]	<b>Height</b> [mm]	<b>Item number</b>
	Straight	500	155	300	<b>446225</b>
		1000	155	300	<b>446226</b>
		1500	155	300	<b>446227</b>
		2000	155	300	<b>446228</b>
		2500	155	300	<b>446229</b>
		3000	155	300	<b>446230</b>
	Inside Corner	182	182	300	<b>446231</b>
	Outside Corner	155	155	300	<b>446232</b>
	End part	155	155	300	<b>446243</b>
	End cap - Left	1.5	80	180	<b>446295</b>
	End cap - Right	14	84	176	<b>446244</b>

**ACO kerb SS - double side**

		<b>Length</b> [mm]	<b>Width</b> [mm]	<b>Height</b> [mm]	<b>Item number</b>
	Straight	500	414	300	<b>446233</b>
		1000	414	300	<b>446234</b>
		1500	414	300	<b>446235</b>
		2000	414	300	<b>446236</b>
		2500	414	300	<b>446237</b>
		3000	414	300	<b>446238</b>
	L-part	441	441	300	<b>446239</b>
	T-part	468	441	300	<b>446240</b>
	End part	414	155	300	<b>446241</b>
	X-part	414	414	300	<b>446318</b>

**ACO. creating  
the future of drainage**

**[www.aco-buildingdrainage.com](http://www.aco-buildingdrainage.com)**



Find out more about ACO Industrial Building Drainage products  
at ACO Building Drainage website.