



NOAQ Tubewall is a temporary flood barrier. It consists of a number of air inflated sections ("tubes") that are interconnected by ordinary zips to form a continuous protective barrier.

Each tube is furnished with a skirt which lies on the ground on the flood side. When flood water enters the skirt, it is squeezed against the ground because of the water's own weight. The friction against the ground is anchoring the skirt, and hereby the entire tubewall. The higher water levels, the better anchoring, and the tubewall remains stable even if the water should rise to its top. The NOAQ Tubewall comes in three sizes:

	<b>TW50</b>	<b>TW75</b>	<b>TW100</b>
<b>Tube diameter</b>	50 cm	75 cm	100 cm
<b>Max water level</b>	50 cm	75 cm	100 cm
<b>Tube length*</b>	10 m	10 m	10 m
<b>Width (skirt included)</b>	1,7 m	2,4 m	3,2 m
<b>Weight</b>	3,5 kg/m	5,0 kg/m	7,0 kg/m
<b>Inflation time</b>	ca 2 min	ca 3 min	ca 5 min
<b>Material</b>	Reinforced PVC, 680 g/m		
<b>Temperature resistance</b>	-30°C - +70°C		
<b>Connection angles</b>	Up to 90° in both directions		

\* Other tube lengths on demand, minimum length 5 meter

