

# RUBBERfon<sup>®</sup> Impact 3,6 & 8

High Density Under Screed Resilient Layers



## Product Information

CELLECTA's RUBBERfon Impact range of resilient layers are made from 100% recycled rubber to produce an isolation layer that provides an effective barrier to impact sound transmission through concrete separating floors, ensuring compliance with legislative requirements.

## Product Benefits

- High impact sound reduction
- Available in three thicknesses: 3, 6 & 8mm
- Suitable for all types of concrete floors
- Made from high compressive strength recycled rubber
- Compatible with all types of screeds

## Technical Information

		RUBBERfon		
		Impact 3	Impact 6*	Impact 8
Product description	-	High density re-bonded rubber crumb resilient layer		
Thickness	mm	3	6	8
Roll dimensions	m	1 x 15	1 x 8	1 x 6
Coverage	m <sup>2</sup>	15	8	6
Density	m <sup>3</sup>	750	750	750
Weight	kg/m <sup>2</sup> kg/roll	2.25 33.75	4.50 36.00	6.00 36.00
Associated flanking strip required	-	Not required	RUBBERfon Edge	RUBBERfon Edge

## Third Party Accreditation and Approvals



## Environmental Credentials



\*Pre-completion testing require prior to full Robust Detail status being awarded.