

Engineered expansion joints for buildings that move.

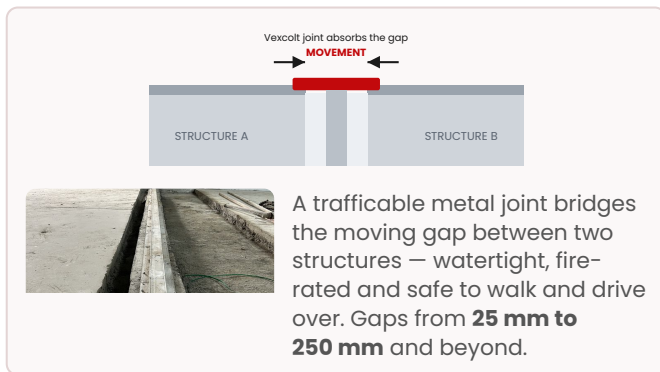
A UK movement-joint specialist since 1985 — built & installed across India since 2012.

Every large structure moves — from thermal change, settlement, wind and seismic activity. Vexcolt designs, supplies and installs the floor, wall and roof joint systems that absorb that movement while keeping the building watertight, fire-compliant and safe to walk and drive over.

Why developers & design teams choose Vexcolt

- 1 Four decades of pedigree**
UK manufacturer since 1985; offices across the UK, Europe, the Middle East & China — manufacturing in India since 2012.
- 2 One point of accountability**
We design, supply *and* install in-house — the joint is never a gap between your contractor and a trader.
- 3 Compliant by design**
Fire-rated (up to 4 hrs), waterproof and seismic systems engineered to the relevant ASTM standards.
- 4 Specified early, done right**
We detail the correct joint at design stage — avoiding costly fixes at fit-out.

How an expansion joint works



Vexcolt in India

70+ PROJECTS	39 CITIES	20 STATES/UTS	2012 MFG SINCE
------------------------	---------------------	-------------------------	--------------------------

ASTM
E-1399

ISO 9001
QUALITY

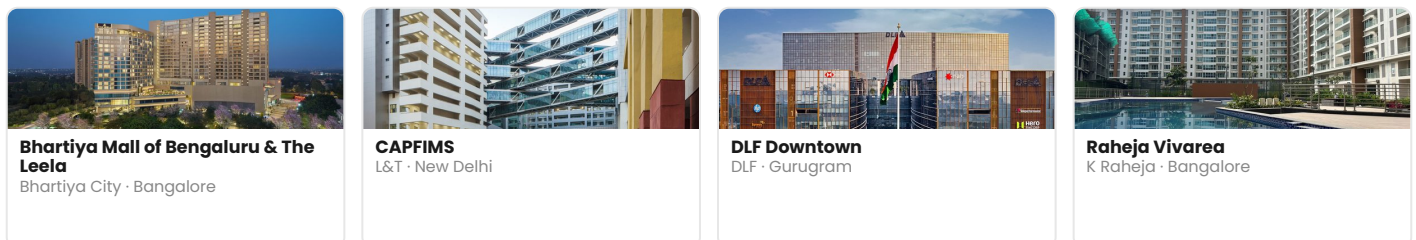
Tested to **ASTM E-1399** — thermal, wind & seismic movement; fire barriers rated **120–240 min**; produced under an ISO 9001 quality system.

TRUSTED BY LEADING BUILDERS & CONTRACTORS ACROSS INDIA



From Gujarat & Rajasthan to Assam & the North-East — Punjab & Delhi to Kerala, Karnataka & Tamil Nadu

SELECTED PROJECTS ACROSS INDIA



Let's get the joints right on your project.

Samyak K. Jain · Director

samyak@vexcoltindia.com
+91 95992 91005

Sanjay Garg · BD Head

sanjaygarg@vexcoltindia.com
+91 95992 91004

302 Gupta Tower, Azadpur, New Delhi 110033
www.vexcoltindia.com