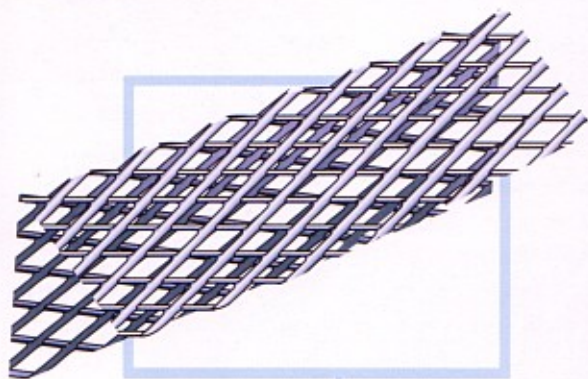


## DYNTEK Lath - DYNTEK CornerMesh



DYNTEK CornerMesh is used at inward facing corner to prevent and resist crack/s due to differential thermal movement/s. Tensions become particularly strong at inward facing corners where movements can come from opposing directions. Hence DYNTEK CornerMesh is made heavier and stronger than the average StripMesh.

DYNTEK CornerMesh is manufactured from pre-galvanised steel conforming to BS 2989: 1982 specifications. Its wings are formed with a right-angled bend in the middle of the mesh strip. Stainless Steel material conforming to BS 1449: Part 2: 1983 Grade 304S15 specifications available on request. Complies with BS 1369: Part 1: 1987 specifications.

Product Code	Weight (kg/m <sup>2</sup> )	Width (mm)	Length (mm)	Packing (pcs/pack)
MLC50	1.41	50	2440	50
MLC75		70		