



EUROCROSS® KNOTLESS NETTING (HTPE)

EUROCROSS® is a special netting produced from HTPE (High Tenacity Polyethylene) and is composed of high strength 4 strands (each one passing through the other, generating a braided effect). This highly sophisticated method of producing **EUROCROSS®** knotless netting offers the following advantages:

- SUPERIOR STRENGTH.
- WEIGHT AND BULK REDUCTION.
- LESS WATER RESISTANCE AND REDUCED DRAG.
- CONSISTENT MESH SIZE.
- EXCEPTIONAL WEARING PROPERTIES.
- NO DAMAGE TO THE CATCH.
- EXCELLENT FOR SQUARE MESH APPLICATIONS.



Twine Size PLY	Diameter mm	Breaking Strength Kgf
300	6,0	450
400	7,0	602
500	7,5	752
600	8,5	902
725	9,5	1053
800	10,0	1203
1000	11,0	1353
1200	12,0	1650

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These data are only for guidance purposes and subject to changes without prior notice.

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