

NODE – LIGHT

description	height of mesh/number of horizontal wires/vertical wire spacing (mm)
LIGHT	1500/14/150
multi-purpose galvanized node meshes, suitable primarily for cultivation	1500/20/150
most common protection against animals (low price)	1600/15/150
specified for lower altitudes	1600/19/150
– max. 500 m for lower snowfall	1600/20/150
diameter of edge wire 2.00 mm	1600/23/150
diameter of inner wire 1.60 mm	1800/20/150
galvanized layer 70 g/m ²	2000/17/150
	2000/22/150



description	height of mesh/number of horizontal wires/vertical wire spacing (mm)
STANDARD	1000/8/150
multi-purpose galvanized node meshes, suitable primarily for cultivation	1200/10/150
specified for higher altitudes	1500/14/150
– above 500 m for higher snowfall	1600/15/150
diameter of edge wire 2.20 mm	1600/19/150
diameter of inner wire 1.80 mm	1600/20/150
galvanized layer 70 g/m ²	2000/16/150
	2000/17/150
	2000/22/150



description	height of mesh/number of horizontal wires/vertical wire spacing (mm)
PREMIUM	1600/15/150
diameter of edge wire 2.40 mm	
diameter of edge wire 1.90 mm	1600/20/150
galvanized layer 180 g/m ²	2000/17/150
	2000/25/150

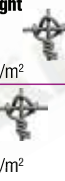


100/8/15	120/10/15	150/14/15	150/20/15	160/15/15	160/19/15	160/20/15	160/23/15	180/20/15	200/16/15	200/17/15	200/22/15	200/23/15	200/25/15
							eyelet height						
									20	20	20	20	20
								20	20	20	20	20	20
				20	20	20	20	20	20	20	20	20	20
		20	20			15	15	20	20	20	15	15	15
				20	20		15	15			15	15	15
		20				10	10	20	20	20	10	10	10
20	20			10	15	15	10	10	15	15	15	10	10
				15			10	10			10	10	10
20	20			10	15	15	10	5	15	15	15	10	10
				15			5	5				5	5
		15		10	10	10	5	10	15	15	10	10	5
15	15	10	5	10	5	10	5	5			10	5	5
			5		5		5	5	10	10		5	5
15	15	10	5	10	5	5	5	5	10	10		5	5
			5		5		5	5			5	5	5
10	10	10	5	10	5	5	5	5	10	10		5	5
			5		5		5	5			5	5	5
10	10	5	5	5	5	5	5	5	5	5	5	5	5
			5		5		5	5	5	5	5	5	5

NODE – SPECIAL

- strongly galvanized meshes with long-term service life and high solidity – determined for game preserves
- farm animal fencing
- hibernation game preserves



description		height of mesh/number of horizontal wires/vertical wire spacing (mm)
node meshes TITAN light diameter of edge wire 2.00 mm galvanized layer 180 g/m ²		2000/14/150 (75 m)
node meshes TITAN diameter of edge wire 2.50 mm galvanized layer 180 g/m ²		1800/13/150 (50 m) 2000/14/150 (50 m) 2410/16/150 (50 m)

NODE – SPECIAL BREEDER VERSION

- highly resistant to movement in four directions
- above standard strength, aesthetic design
- small nodes that do not interfere



description		height of mesh/number of horizontal wires/vertical wire spacing (mm)
node meshes TORUS R		1200/9/150 (50m) 1400/12/150 (50m) 1600/14/150 (50m)

WELDED

- individual protection of cultivation
- protecting groups of trees, schools

description		height of mesh/number of horizontal wires/vertical wire spacing (mm)
BENITA galvanized wire diameter 1.80 mm		1500/14/65 (50 m) 1500/14/60 (50 m) 1800/18/60 (50 m)
BENITA galvanized + PVC wire diameter 2.10 mm		1600/13/150 (25 m) 2000/17/150 (25 m)

Accessories for the installation of forest meshes

description		
	RAPIDO standard clip	for wires with diameters of 1.60–2.80 mm
	RAPIDO standard clip	for wires with diameters of 2.50–4.00 mm
	galvanized HOOKS (5 kg pack - minimum order)	diameter 3.10; length 31 diameter 3.40; length 34 diameter 3.80; length 38 diameter 4.20; length 42



description		(mm)
	RAPIDO pliers	
	nails (5 kg pack - minimum order)	70 100 120 150

NEW