

NITTO SEIMO CO., LTD

Hakodate Factory

(Authorized by JIS Committee)

1-3-1, Nanaehama, Kamiiso cho,

Kamiiso district, Hokkaido, Japan

Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting

Type of Netting : Cylinder Type

Specification : 600d/135ply 130mm inside mesh

Size of Netting : 76MC×300ML

Mfg. No. : 8022-1

Mfg. Date : Sep-06

P. O. No. :

Export Packing No. : 4

Inspection

Visual Condition Good

Net Weight : 92.5kgs

Actual Full Inside Mesh Size : 130mm

Result of Measuring Point A

Average Mesh Size 130.3mm

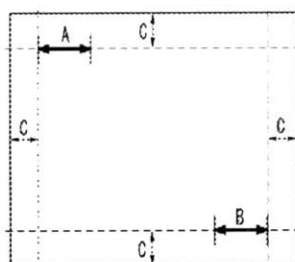
130	130	130	130	130	132	130	130	130	131
130	131	131	131	130	130	130	130	130	130

Result of Measuring Point B

Average Mesh Size 130.2mm

130	130	130	130	130	130	131	130	131	130
130	130	131	131	130	130	129	130	130	130

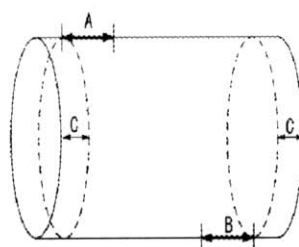
Square Type



Measuring Point
(20 meshes)

C=5 meshes

Cylinder Type



This is to certify that the above particulars are correct

Chief Inspector Hakodate Factory

加藤 昇

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1-3-1, Nanaehama, Kamiiso cho,
Kamiiso district, Hokkaido, Japan

Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8022-2 Mfg. Date : Sep-06
P. O. No. : Export Packing No. : 5

Inspection

Visual Condition : Good Net Weight : 92.5kgs
Actual Full Inside Mesh Size : 130mm

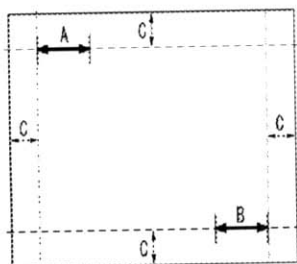
Result of Measuring Point A Average Mesh Size 130.2mm

130	130	130	129	130	130	130	132	130	130
130	130	131	130	130	131	130	131	130	130

Result of Measuring Point B Average Mesh Size 130.3mm

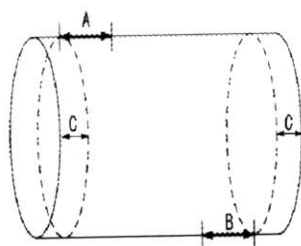
131	131	131	130	130	130	130	132	130	130
130	130	130	130	130	130	131	130	130	130

Square Type



Measuring Point
(20 meshes)
C=5 meshes

Cylinder Type



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Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8022-3 Mfg. Date : Sep-06
P. O. No. : Export Packing No. : 6

Inspection

Visual Condition : Good Net Weight : 92.5kgs
Actual Full Inside Mesh Size : 130mm

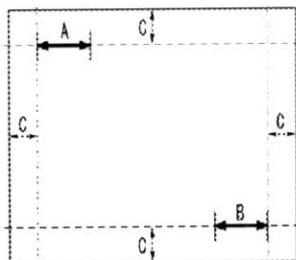
Result of Measuring Point A Average Mesh Size 130.4mm

131	130	130	130	131	130	130	132	130	130
131	130	130	131	131	131	130	130	130	130

Result of Measuring Point B Average Mesh Size 130.1mm

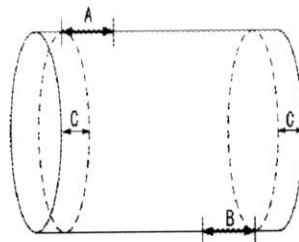
130	130	130	129	131	130	130	130	129	130
131	130	130	130	130	130	131	130	130	130

Square Type



Measuring Point
(20 meshes)
C=5 meshes

Cylinder Type



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1-3-1, Nanaehama, Kamiiso cho,
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Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8022-4 Mfg. Date : Sep-06
P. O. No. : Export Packing No. : 7

Inspection

Visual Condition : Good Net Weight : 92.5kgs
Actual Full Inside Mesh Size : 130mm

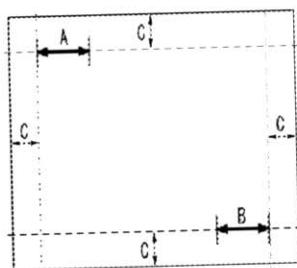
Result of Measuring Point A Average Mesh Size 130.3mm

130	130	130	130	131	130	131	130	130	131
130	130	130	130	130	130	132	130	130	130

Result of Measuring Point B Average Mesh Size 130.2mm

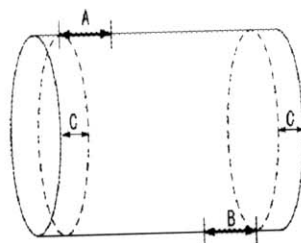
130	130	131	131	130	131	130	130	130	130
130	130	130	130	131	130	130	130	130	130

Square Type



Measuring Point
(20 meshes)
C=5 meshes

Cylinder Type



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1-3-1, Nanaehama, Kamiiso cho,
Kamiiso district, Hokkaido, Japan

Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8022-5
P. O. No. :
Mfg. Date : Sep-06
Export Packing No. : 8

Inspection

Visual Condition : Good
Net Weight : 92.5kgs
Actual Full Inside Mesh Size : 130mm

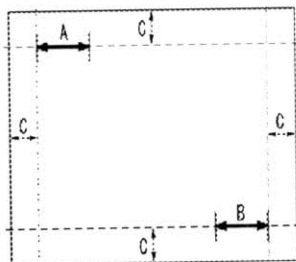
Result of Measuring Point A Average Mesh Size 130.1mm

130	130	129	130	129	130	130	130	130	131
130	131	130	130	129	130	131	131	130	130

Result of Measuring Point B Average Mesh Size 130.3mm

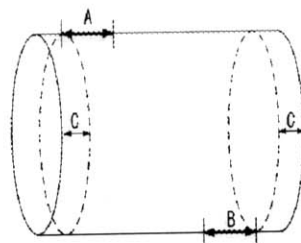
131	130	130	130	131	130	130	130	131	132
130	131	129	130	130	131	130	130	130	130

Square Type



Measuring Point
(20 meshes)
C=5 meshes

Cylinder Type



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1-3-1, Nanaehama, Kamiiso cho,
Kamiiso district, Hokkaido, Japan

Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8022-6
P. O. No. :
Mfg. Date : Sep-06
Export Packing No. : 9

Inspection

Visual Condition : Good
Net Weight : 92.6kgs
Actual Full Inside Mesh Size : 130mm

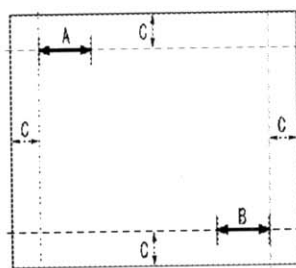
Result of Measuring Point A : Average Mesh Size 130.3mm

130	130	131	130	130	130	130	130	131	130
131	130	132	130	130	130	130	131	130	130

Result of Measuring Point B : Average Mesh Size 130.1mm

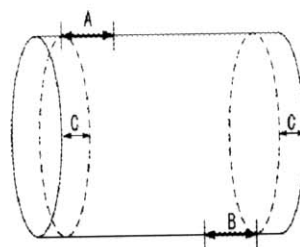
130	130	130	130	131	131	129	130	130	130
130	130	130	130	130	131	130	130	130	130

Square Type



Measuring Point
(20 meshes)
C=5 meshes

Cylinder Type



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1-3-1, Nanaehama, Kamiiso cho,
Kamiiso district, Hokkaido, Japan

Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8022-7 Mfg. Date : Sep-06
P. O. No. : Export Packing No. : 10

Inspection

Visual Condition : Good Net Weight : 92.6kgs
Actual Full Inside Mesh Size : 130mm

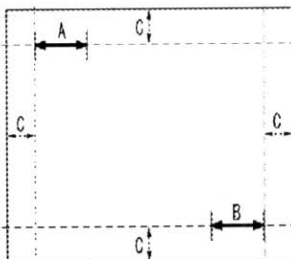
Result of Measuring Point A Average Mesh Size 130.1mm

129	131	130	130	131	130	130	130	130	130
130	130	130	129	130	130	132	130	130	130

Result of Measuring Point B Average Mesh Size 130.2mm

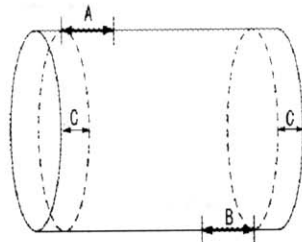
130	130	130	130	130	130	131	130	130	130
130	130	131	130	130	131	130	130	130	130

Square Type



Measuring Point
(20 meshes)
C=5 meshes

Cylinder Type



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Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8021-1
P. O. No. :
Mfg. Date : Sep-06
Export Packing No. : 1

Inspection

Visual Condition : Good
Net Weight : 90.5kgs
Actual Full Inside Mesh Size : 130mm

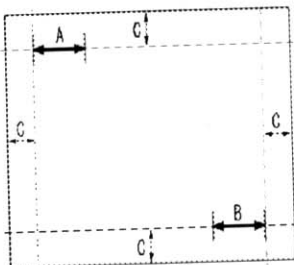
Result of Measuring Point A : Average Mesh Size 130.1mm

130	130	130	129	129	130	130	130	131	130
130	130	130	130	129	131	130	132	130	131

Result of Measuring Point B : Average Mesh Size 130.3mm

131	130	130	131	130	130	131	130	130	131
130	130	130	130	132	130	130	130	129	130

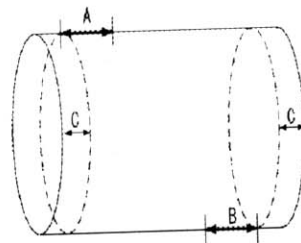
Square Type



Measuring Point
(20 meshes)

C=5 meshes

Cylinder Type



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Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction : Polyethylene 3 Strands Braided Knotless Netting
Type of Netting : Cylinder Type
Specification : 600d/135ply 130mm inside mesh
Size of Netting : 76MC×300ML
Mfg. No. : 8021-2 Mfg. Date : Sep-06
P. O. No. : Export Packing No. : 2

Inspection

Visual Condition : Good Net Weight : 89.7kgs
Actual Full Inside Mesh Size : 130mm

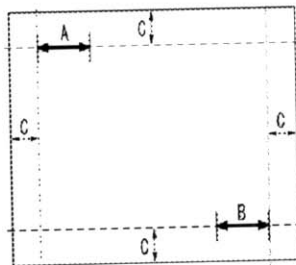
Result of Measuring Point A Average Mesh Size 130.2mm

129	130	130	130	129	130	131	130	130	130
131	130	131	132	130	130	130	130	130	130

Result of Measuring Point B Average Mesh Size 130.3mm

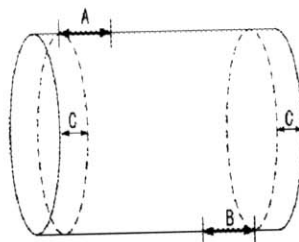
131	130	130	131	130	130	130	131	131	130
129	130	130	131	130	130	130	130	131	131

Square Type



Measuring Point
(20 meshes)
C=5 meshes

Cylinder Type



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Date : 10-Sep-06

Certificate of Inspection for 3-SBK Netting

Details of Netting

Construction	:	Polyethylene 3 Strands Braided Knotless Netting
Type of Netting	:	Cylinder Type
Specification	:	600d/135ply 130mm inside mesh
Size of Netting	:	76MC×300ML
Mfg. No.	:	8021-3
Mfg. Date	:	Sep-06
P. O. No.	:	Export Packing No. : 3

Inspection

Visual Condition	Good	Net Weight	:	91.0kgs
Actual Full Inside Mesh Size	:	130mm		

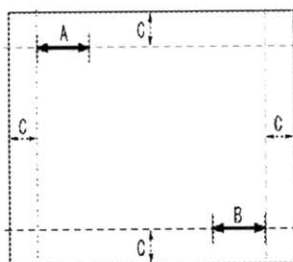
Result of Measuring Point A Average Mesh Size 130.5mm

130	131	132	130	131	130	130	131	130	130
132	131	130	130	131	131	130	130	130	130

Result of Measuring Point B Average Mesh Size 130.1mm

130	129	130	130	130	130	130	130	130	130
130	130	131	131	130	130	130	130	131	130

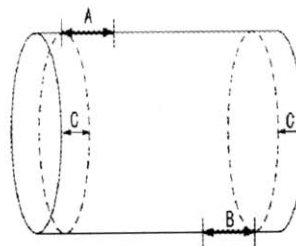
Square Type



Measuring Point
(20 meshes)

C=5 meshes

Cylinder Type



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