

## Tubular Nets for Packaging Garlic, Onion and Scallions



- Immediate and widespread availability by local retailers
- Standard or personalized colors
- Customized packaging
- High elasticity
- Polymers suitable for food contact



Tubular nets manufactured with Ethylene Vinyl Acetate (EVA) are suitable for food contact and are designed and guaranteed for line-packaging or garlic and onions on automatic and semi-automatic systems.

Together with the traditional tubular nets for line-packaging, the new tubular solutions TENAX NB TUB join the range as they are suitable for packers of vertical bags with printed band.



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## Tubular Nets for Packaging Garlic, Onion and Scallions

### GARLIC, ONIONS AND SCALLION PACKAGING

Product	Min-Max (cm)	Roll Length (m)	Material	Packag.	Color
150 I 613	5-8	1000	EVA	2	Violet
200 I 617	7-9	1000	EVA	2	Red
200 I 622	9-11	1000	EVA	2	White
200 M 622	9-11	1000	EVA	2	Orange

### SYNOPTIC TABLE

Product	3 bulb garlic	4 bul garlic	5 bulb garlic	Lined up garlic	String of garlic	Ball of garlic	Borett. onions
150 I 613	■						
200 I 617	■						
200 I 622				■	■		
200 M 622					■		■

### VERTICAL BAG PACKAGING

Product	Flat width (mm)	Roll length (m)	Material	Rolls/pallet	Max load (kg)	Color
NB 20 TUB 24	240	600	PE	36	2.5	White
						Red
						Orange
						Yellow
						Violet
						Black
						Neutral
NB 28 TUB 27	270	600	PE	36	2.5	White
						Red
						Orange
						Yellow
						Violet

**Welcome to the Possibilities. Welcome to Tenax.**