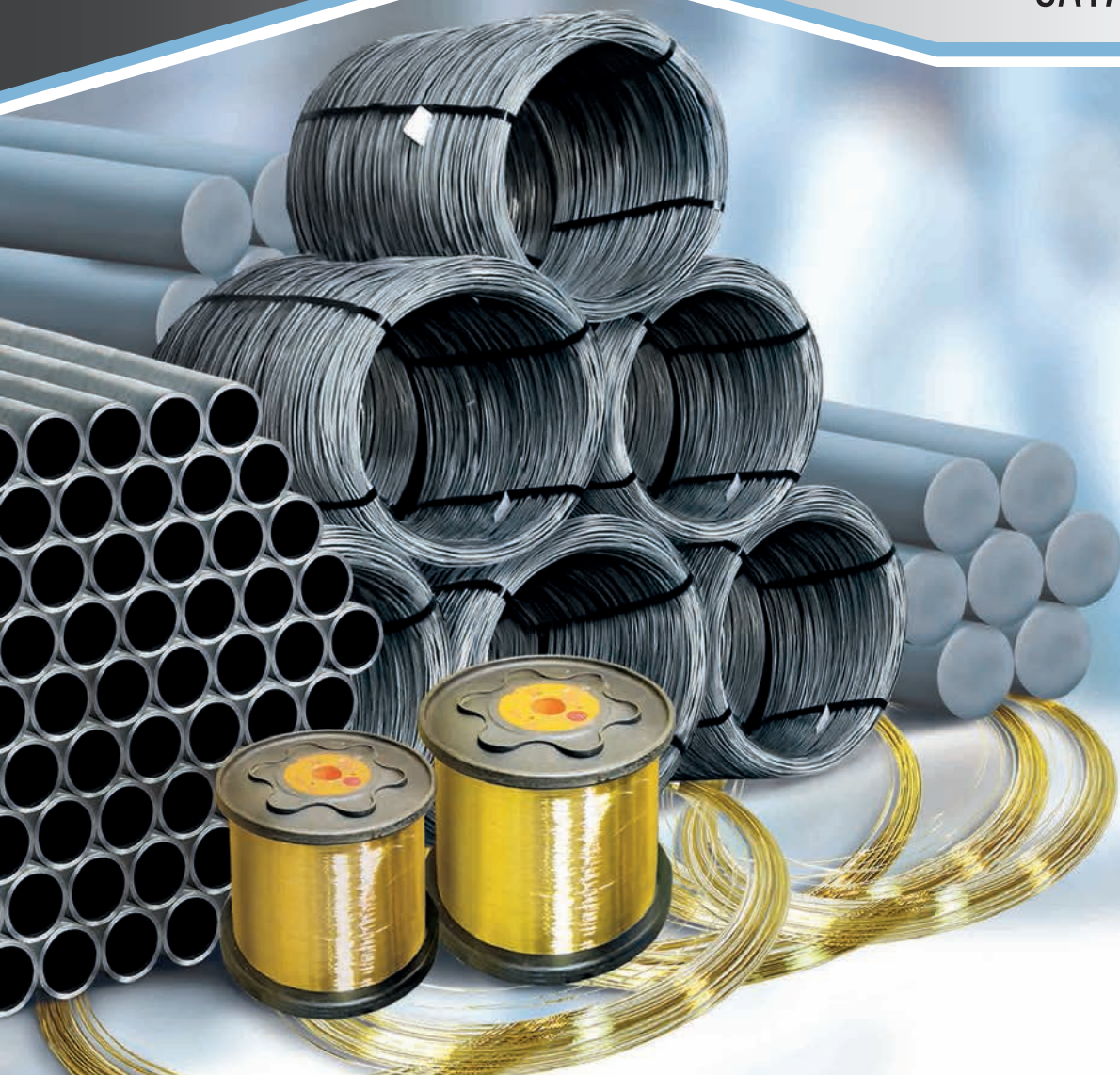




PACKING OF PRODUCTS

CATALOGUE



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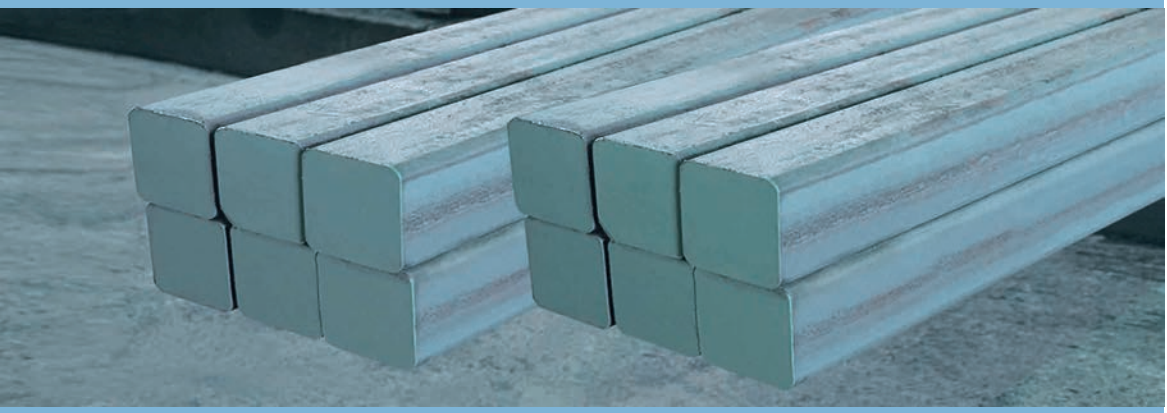
PURPOSE OF PACKING:

Metal products quality assurance, exclusion of mechanical damages:

- during handling operations;
- when in long distance transit in trucks, railway cars and by sea;
- when in storage;
- corrosion resistance of metal products;
- additional options in line with current requirements of a customer.

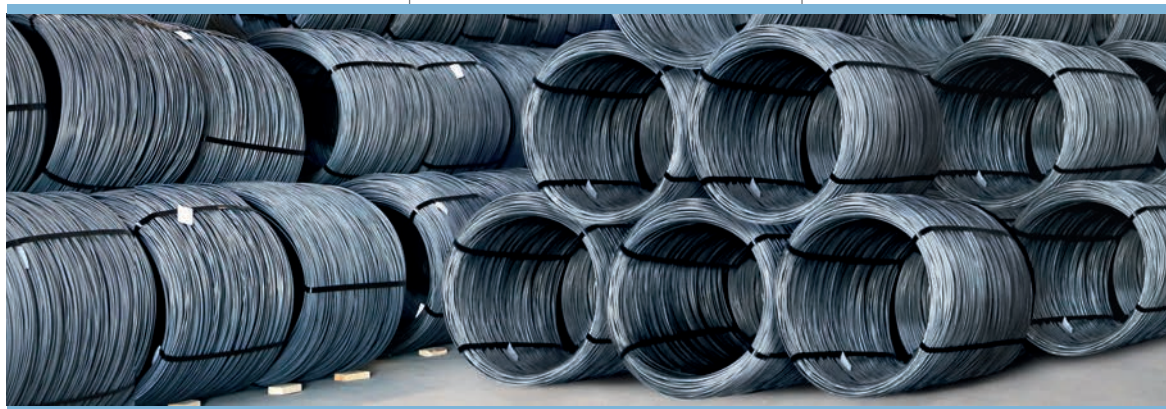
1. BILLET

TYPE	MARKING
A bundle composed of 6 billets. A bundle has 2 carrying strappings for multiple lifting.	Option 1: mechanical stamp specifying steel grade on the end and/ or an indelible paint mark (in pencil). Option 2: putting a sticker specifying the company's symbol, 'Made in Belarus', heat No., steel grade. Option 3: painted ends.



2. COILS (WIRE ROD Ø 5,5-22 mm)

TYPE	SIZE, WEIGHT	OPTIONAL
MILL 370 / 150		
Coils having single steel band (0,8-1,0x32 mm) strapping or wire rod Ø 8,0 mm ties at least in 4 points, evenly spaced around the periphery.	Coil weight: Option 1 – 1400-1800 kg. Option 2 – 1700-2500 kg. Outside diameter not more, than 1300 mm, inner diameter not less, than 820 mm. Coil length max. 2400 mm.	Double steel strapping at least in 4 points, evenly spaced around the periphery. Additionally one orbital binding with wire rod around a coil can be done for preservation of axial ties in their places.
MILL 150		
Coils having single ties with wire rod Ø 8,0 mm at least in 4 points, evenly spaced around the periphery.	Coil weight: 1300-1800 kg. Outside diameter not more, than 1350 mm, inner diameter not less, than 650 mm. Coil length max. 2400 mm.	Double steel strapping at least in 4 points, evenly spaced around the periphery. Additionally one orbital binding with wire rod around a coil can be done for preservation of axial ties in their places.



3. HOT-ROLLED ROUND BARS IN COILS Ø 20-50 mm (GARRET LINE)

TYPE	SIZE
ROLLING MILL-2	
Coil of 1,8-2,5 t. having single steel band (0,8-1,0x32 mm) strapping at least in 4 points, evenly spaced around the periphery. When in long distance transit and a lot of handling operations, one orbital binding with wire rod around a coil is done for preservation of axial ties in their places.	Outside diameter not more, than 1300 mm, inner diameter not less, than 750 mm.

