

تحية طيبة و بعد ..

تتشرف جمعية رجال الأعمال المصريين الأفارقة بإحاطة سيادتكم بأنه قد ورد إلينا من:

استكمالاً للجهود المستمرة التي تبذلها جمعية رجال الأعمال المصريين الأفارقة في توفير الفرص التجارية والاستثمارية لأعضائها، وتعزيز التعاون مع السفارات والجهات الدولية، ورد إلينا عرض للتعاون التجاري مع شركة بيلاروسية متخصصة في تصنيع المسامير والبراغي والصواميل والمسامير البرشام ودبابيس التثبيت، إلى جانب مجموعة متنوعة من الأسلاك ومنتجات المعادن، وذلك بهدف فتح آفاق جديدة للتعاون مع الشركات المصرية في مجالات الاستيراد والتوزيع والشركات التجارية.

وتفضلوا بقبول فائق الاحترام والتقدير.

رئيس مجلس إدارة جمعية
رجال الأعمال المصريين الأفارقة

جمعية رجال الأعمال المصريين الأفارقة
مستشفى بيلاروسيا
Egytian African Businessmen's Association
6779/2020
د/ يسري الشرفاوي

الأمين العام لجمعية
رجال الأعمال المصريين الأفارقة

مصطفى الامير
م/ مصطفى الامير



RMZ BELARUS

H A R D W A R E P L A N T



PRODUCTION

M A N U F A C T U R E

www.rmz.by



RMZ BELARUS



NAILS



STAPLES



SPLIT PINS



BOLTS



SCREWS



HEXAGON
NUTS



THREADED
BARS



SELF-TAPPING
SCREWS



WOODSCREWS



RIVETS



PIPES



RAWPLUG
TECHNIQUE



AXLES



WIRE



SECONDARY
OUTPUT



HOT DIP
GALVANIZING



PACKAGING

YEAR OF
FOUNDATION:
1912



Rechickij metiznyj zavod is the largest enterprise in the Republic of Belarus. Its brand is well-known in the markets of Europe, Russia, and the CIS. It produces a wide range of hardware (nails, screws, bolts, hex nuts, screws, and wire) and has experience in supplying to over 45 countries.

Developing and mastering new technological processes allows us to realize our most ambitious plans for the future. We are always ready for a comprehensive and long-term partnership with you !



RMZ BELARUS

**ANNUAL OUTPUT:
150 000 tons**



**COOPERATION
EXPERIENCE
WITH 45
COUNTRIES**

QUALITY CONTROL

ACCREDITED LABORATORY

CUSTOM TAILORED APPROACH

MORE THAN 15,000 PRODUCT ITEMS

DEVELOPED DISTRIBUTION NETWORK

**MANUFACTURE OF THE PRODUCTS ACCORDING
TO CUSTOMER'S DRAWINGS**





NAILS

ø 1,2 ÷ 9,4 mm; L = 15 ÷ 310 mm
1 - 25, 400 - 1000 kg

CONSTRUCTION NAILS

GOST 4028		☐	☐
7811-7075 DIN 1151		☐	☐
7811-7030		☐	☐

RING SHANK COUNTERSUNK HEAD NAILS

7811-7120		☐	☐
7811-7196		☐	☐
7811-7383		☐	☐
7811-7384		☐	☐
7811-7486		☐	☐
7811-7510		☐	☐

RING SHANK FLAT HEAD NAILS

7811-7038		☐	☐
7811-7444		☐	☐

RING SHANK ANCHOR NAILS

7811-7459		☐	☐
7811-7093		☐	☐

SCREW SHANK NAILS

7811-7070		☐	☐
7811-7115		☐	☐

TWISTED WIRE NAILS

7811-7335		☐	☐
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BARBED SHANK NAILS

7811-7140		☐	☐
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GROOVED SHANK NAILS

7811-7172		☐	☐
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SQUARE SHANK NAILS

7811-7116		☐	☐
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CALIBRATED NAILS

7811-7119		☐	☐
7811-7388		☐	☐
TU BY 400024166. 004		☐	☐

ROOFING FELT NAILS

GOST 4029		☐	☐
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FINISHING NAILS

7811-7035 DIN 1152		☐	☐
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ROOFING AND SLATE NAILS

GOST 4030		☐	☐
GOST 4034		☐	☐
7811-7094 DIN 1160		☐	☐
7811-7102		☐	☐
7811-7077		☐	☐
7811-7078		☐	☐

DUPLEX HEAD NAILS

7811-7118		☐	☐
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CONCAVE HEAD NAILS

7811-7039		☐	☐
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OVAL HEAD NAILS

7811-7556		☐	☐
7811-7583		☐	☐

FORMING NAILS (BLUNT-POINTED)

GOST 4035		☐	☐
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CLINCH POINT NAILS

7811-7169		☐	☐
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D-HEAD NAILS

7811-7470		☐	☐
7811-7471		☐	☐

L-SHAPED NAILS

7811-7111		☐	☐
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COIL NAILS

7811-7376		☐	☐
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NAILS FOR HEAT INSULATION FIXING

7811-7190		☐	☐
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HEADLESS NAILS

7811-7091		☐	☐
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DOUBLE POINTED NAILS

7811-7304		☐	☐
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STAPLES



ø 1,6 ÷ 3,1 mm; L = 16 ÷ 34 mm
5 - 25 kg

7811-7125 DIN 1159		☐	☐
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BOLTS

M6 ÷ M24; L = 12 ÷ 200 mm
5 - 25 kg

HEXAGON HEAD BOLTS

GOST 7798 DIN 931		☐ ☐ ☐
	5.8, 6.8, 8.8, 10.9, 12.9	
GOST 7798 DIN 933		☐ ☐ ☐
	5.8, 8.8, 10.9, 12.9	
GOST 7805 DIN 931		☐ ☐
	5.8, 8.8, 10.9, 12.9	
GOST 7805 DIN 933		☐ ☐
	5.8, 8.8, 10.9, 12.9	
DIN EN ISO 4014		☐ ☐
	5.8, 8.8, 10.9, 12.9	
DIN EN ISO 4017		☐ ☐
	5.8, 8.8, 10.9, 12.9	

REDUCED HEXAGON HEAD BOLTS

GOST 7796		☐ ☐ ☐
	4.8, 5.8, 8.8, 10.9, 12.9	

HEXAGON FLANGE BOLTS

DIN 6921		☐ ☐
	5.8, 8.8, 10.9, 12.9	

BOLTS WITH FINE-PITCH FULL THREAD

DIN 961 GOST 7798		☐ ☐ ☐
	5.8, 8.8, 10.9, 12.9	

ROUND HEAD BOLTS

GOST 7801		☐ ☐ ☐
	4.8	

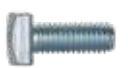
ROUND HEAD SQUARE NECK BOLTS

7811-7472		☐
	4.8	
GOST 7802 DIN 603		☐ ☐
	4.8	

COUNTERSUNK HEAD BOLTS

GOST 7786 DIN 608		☐ ☐
	4.8, 8.8	
7811-7074		☐ ☐
	4.8	

SQUARE HEAD BOLTS

4.7811-7622		☐ ☐
	4.8	

POSSIBLE TYPES OF COATING:

- ☐ UNCOATED
- ☐ ZINC GALVANIZED
- ☐ HOT DIP GALVANIZED
- ☐ YELLOW ZINC GALVANIZED
- ☐ PHOSPHATED



SCREWS

M3 ÷ M12; L = 6 ÷ 130 mm
5 - 25 kg

WITH COUNTERSUNK HEAD

GOST 17475 DIN 965		☐ ☐
	4.8	

WITH ROUND HEAD

GOST 17473 DIN 7985		☐ ☐
	4.8	

WITH RAISED COUNTERSUNK HEAD

GOST 17474 DIN 964, 966		☐ ☐
	4.8	

WITH CYLINDRICAL HEAD

GOST 1491		☐ ☐
	4.8	

WITH ROUND FLANGED HEAD

7811-7443 7811-7445 DIN 967		☐ ☐
	4.8	

WITH LARGE ROUND HEAD

7811-7062		☐ ☐
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WITH CYLINDRICAL HEAD AND HEXAGON SOCKET

GOST 11738 DIN 912		☐ ☐ HEX
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FURNITURE CONNECTOR, CONFIRMAT SCREWS

TU BY 400024166. 019		☐ HEX
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WITH COUNTERSUNK HEAD

DIN 7991		☐ ☐ HEX
	8.8, 10.9	

FURNITURE CONNECTOR

4.7811-7511		☐ ☐
	8.8, 10.9	



HEXAGON NUTS

M4 ÷ M24
5 - 25 kg

HEXAGON NUTS

GOST 5927 DIN 934		☐ ☐ ☐
	6, 8, 10, 12	

HEXAGON FLANGE NUTS

DIN 6923		☐ ☐
	6, 8	

LOCK NUTS

DIN 985		☐ ☐
	6	



THREADED BARS

M6 ÷ M16; L = 350 ÷ 2000 mm
10 - 50 pcs / bundle
700 - 5500 / unit load

TU BY 400024166. 017 DIN 975		☐ ☐
7811-7425		☐ ☐



SPLIT PINS

ø 3,2 ÷ 6,3 mm; L = 18 ÷ 63 mm
5 - 25 kg

GOST 397 DIN 94		☐ ☐
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SELF-TAPPING SCREWS



$\varnothing 2,9 \div 6,3 \text{ mm}$; $L = 6,5 \div 152 \text{ mm}$
 1 - 25 kg, PIECE PACKAGE

STRUCTURAL SELF-TAPPING SCREWS

7811-7629		TYPE 17	
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MULTI-PURPOSE SCREWS

7811-7631		TYPE 17	
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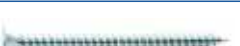
SELF-TAPPING SCREWS FOR ROOFING

DIN 7504K 7811-7628		 
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FOR SHEET METAL

TU BY 400024166. 013		sharp point	
TU BY 400024166. 014		drill point	

WITH COUNTERSUNK HEAD

STB ISO 7050		
DIN 7982 ISO 14586		 

MULTI-PURPOSE SCREWS

TU BY 400024166. 007		 
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FOR FASTENING PLASTERBOARDS TO METAL

TU BY 400024166. 009		
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FOR FASTENING PLASTERBOARDS TO WOOD

TU BY 400024166. 010		
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FOR GYPSUM-FIBER SHEETS

TU BY 400024166. 023		
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WINDOW SELF-TAPPING SCREWS

TU BY 400024166. 022		sharp point	
TU BY 400024166. 024		drill point	

WITH ROUND HEAD

STB ISO 7049 DIN 7981		
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WITH RAISED COUNTERSUNK HEAD

STB ISO 7051		
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WITH PAN HEAD AND COLLAR

TU BY 400024166. 011		sharp point	
TU BY 400024166. 012		drill point	



WOODSCREWS



$\varnothing 2,5 \div 6,0 \text{ mm}$; $L = 10 \div 122 \text{ mm}$
 1 - 25 kg, PIECE PACKAGE

WITH ROUND HEAD

GOST 1144 DIN 96		 
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WITH COUNTERSUNK HEAD

GOST 1145 DIN 97		 
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WITH RAISED COUNTERSUNK HEAD

GOST 1146 DIN 7983		 
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NAIL SCREWS

7811-7465		 
7811-7468		 

NAIL SCREWS

7811-7465		 
7811-7468		 



RAWPLUG TECHNIQUE

$\varnothing 6 \text{ mm}$; $L = 40 \div 60 \text{ mm}$
 1 - 25 kg, PIECE PACKAGE

NAIL WITH MUSHROOM RAWPLUG

TO BY 400024166. 014-2012		 
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NAIL WITH COUNTERSUNK RAWPLUG

TO BY 400024166. 014-2012		 
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RIVETS



$\varnothing 2,5 \div 16 \text{ mm}$; $L = 6 \div 100 \text{ mm}$
 5 - 25 kg

WITH ROUND HEAD

GOST 10299 DIN 660		 
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WITH COUNTERSUNK HEAD

GOST 10300 DIN 661		 
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WITH FLAT HEAD

GOST 10303		 
7811-7322		 



PIPES



$\varnothing 15 \div 108 \text{ mm}$; $L = 4,0 \div 8,2 \text{ m}$
 ON ACTUAL WEIGHT BASIS

WATER AND GAS PIPES

GOST 3262 DIN 2440		
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ELECTRIC WELDED PIPES

GOST 10704		
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SQUARE STEEL PIPES

GOST 8639		
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RECTANGULAR STEEL PIPES

GOST 8645		
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FOR NON-CRITICAL METAL STRUCTURES

TU BY 700123720. 005		 
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AXLES



$\varnothing 2 \div 12 \text{ mm}$; $L = 11 \div 100 \text{ mm}$
 5 - 25 kg

AXLES WITH COLLAR (SHELF SUPPORT)

7811-7109		 
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SPECIAL AXLES

7811-7022		 
7811-7040		 
7811-7160		 
7811-7423		 

SPECIAL AXLES

7811-7022		 
7811-7040		 
7811-7160		 
7811-7423		 

SPECIAL AXLES

7811-7022		 
7811-7040		 
7811-7160		 
7811-7423		 

SPECIAL AXLES

7811-7022		 
7811-7040		 
7811-7160		 
7811-7423		 

RECESS TYPE:

 PH - Phillips

 PZ - Pozidriv

 TORX

 HEX



WIRE



ø 1,0 ÷ 12,0 mm
5 - 1000 kg

ORDINARY QUALITY WIRE

GOST 3282



ANNEALED WIRE

TO BY
400024166.
003



RIBBED ROUND WIRE

TO RB
400024166.
008



TWISTED WIRE

TO RB
400024166.
013



WIRE FOR REINFORCEMENT OF REINFORCED CONCRETE STRUCTURES

TO RB
400024166.
015



GROOVED WIRE

TO RB
400024166.
011



SQUARE WIRE

TO RB
400024166.
006



WIRE RODS ø 3,4 ÷ 15,70 MM

TU BY
400024166.
008



7811-7344



SECONDARY OUTPUT

50, 820 kg

FERROUS SULPHATE

GOST 6981



ZINC DROSS

GOST 1639



HARD ZINC
GOST 1639



HOT DIP GALVANIZING

METAL STRUCTURES, PIPES

GOST 9.307

Hot dip galvanizing of large scale metal structures with overall sizes of up to 12500x1500x2500mm (length x width x height) and with the mass of up to 7 tons (zinc kettle sizes are 13000 x 3000 x 1800 mm)

GOST 3262

Hot dip galvanizing of pipes with length of 4.0 to 8.2 m and diameter of 1/2 to 4 inches of in automatic mode.
Thickness of zinc coating is from 40 to 250 micron



PACKAGING

1 kg



1,5-3,5 kg



5-10 kg



20-25 kg



400-
1000 kg



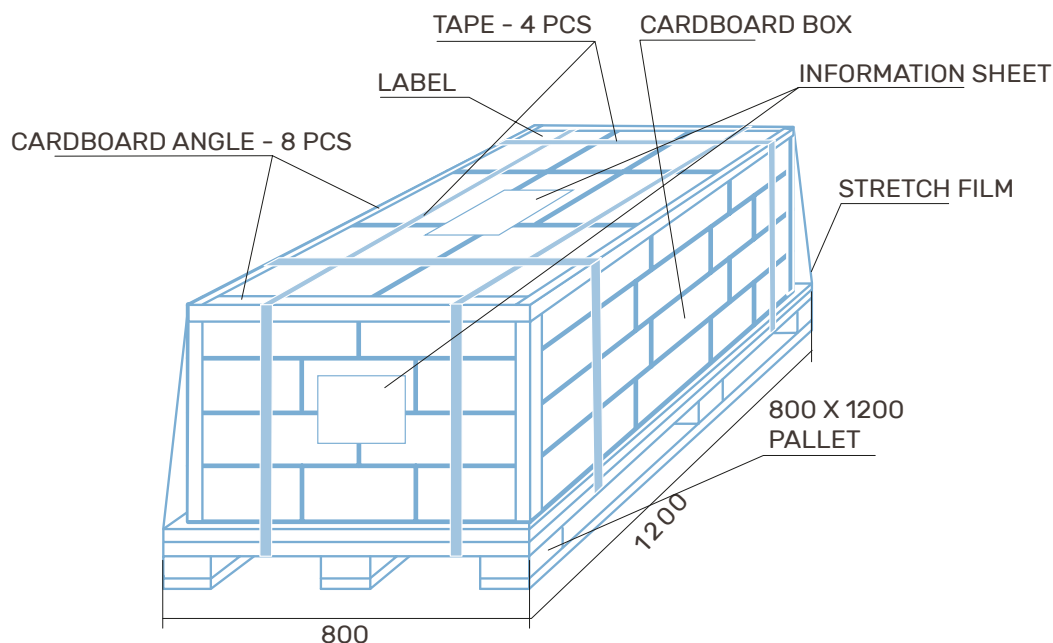
ON ACTUAL
WEIGHT BASIS



ON ACTUAL
WEIGHT BASIS



500-
1000 kg



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