



BOTTLES

glass packaging for pharmaceutical industry



RUSSKOE STEKLO TRADE COMPANY

As the saying goes, 'Actions speak louder than words'. This proverb perfectly suits to the products that JSC SVET has been producing since 1835. Our company was founded on the basis of the Syuginsky glass factory and in 1922 this glasshouse received its new name – SVET.

SVET, JSC is not only one of the oldest factories in Russia but also one of the most high-tech in the country. The plant provides a full technological cycle of glass packaging production from the graphic realization of the idea to the delivery of finished products to the consumer.

The company's production facilities allow it to produce more than 750 million units of glass products per year. SVET plant is the only enterprise in the Russian Federation that at the same time produces products for the needs of the alcoholic, food, chemical, perfume and pharmaceutical industries from colorless, brown, super flint (ultra flint) and colored glass. Colored glass is manufactured at the factory using the technology of staining glass in bulk at the outflow of the furnace in the feeder channel. This technology makes it possible to obtain almost any color of glass.

At the end of 2020, the SVET plant launched production of products for the pharmaceutical industry. Glass containers are manufactured using BB and NNPB technology from colorless and brown glass and correspond to type III glass. The quality of all products meets European standards.

Long-term and mutually beneficial partnerships with the largest consumers in Russia and other countries, a wide range of high-quality products, a stable financial condition is the key to the further development of the plant.

We will be glad to see you among our partners!

GLASS PACKAGING FOR PHARMACEUTICAL INDUSTRY

BOTTLE 20-18

WEIGHT, G
44

CAPACITY, ML
20

QUANTITY PER
PALLET, PCS
14 112



BOTTLE 25-18

WEIGHT, G
42

CAPACITY, ML
25

QUANTITY PER
PALLET, PCS
15 444



BOTTLE 30-18

WEIGHT, G

48

CAPACITY, ML

30

QUANTITY PER
PALLET, PCS

15 120



BOTTLE 50-18

WEIGHT, G

65

CAPACITY, ML

50

QUANTITY PER
PALLET, PCS

9 720



GLASS PACKAGING FOR PHARMACEUTICAL INDUSTRY

BOTTLE 100-18

WEIGHT, G

95

CAPACITY, ML

100

QUANTITY PER
PALLET, PCS

5 760



BOTTLE 100-20

WEIGHT, G

110

CAPACITY, ML

100

QUANTITY PER
PALLET, PCS

7 040



BOTTLE 100-28

WEIGHT, G

95

CAPACITY, ML

100

QUANTITY PER
PALLET, PCS

8100



BOTTLE 100-28

WEIGHT, G

74

CAPACITY, ML

100

QUANTITY PER
PALLET, PCS

3888



GLASS PACKAGING FOR PHARMACEUTICAL INDUSTRY

BOTTLE 200-28

WEIGHT, G
120

CAPACITY, ML
200

QUANTITY PER
PALLET, PCS
2 016



BOTTLE 50-28

WEIGHT, G
55

CAPACITY, ML
50

QUANTITY PER
PALLET, PCS
11 286



BOTTLE 100-20

WEIGHT, G

100

CAPACITY, ML

100

QUANTITY PER
PALLET, PCS

6 048



BOTTLE 50-20

WEIGHT, G

67

CAPACITY, ML

50

QUANTITY PER
PALLET, PCS

9 600



GLASS PACKAGING FOR PHARMACEUTICAL INDUSTRY

BOTTLE 25-16

WEIGHT, G

48

CAPACITY, ML

25

QUANTITY PER
PALLET, PCS

13 728



BOTTLE 30-20

WEIGHT, G

50

CAPACITY, ML

30

QUANTITY PER
PALLET, PCS

14 400



BOTTLE 50-20

WEIGHT, G
75

CAPACITY, ML
50

QUANTITY PER
PALLET, PCS
9 750



JAR 120-39

WEIGHT, G
120

CAPACITY, ML
120

QUANTITY PER
PALLET, PCS
6 000



GLASS PACKAGING FOR PHARMACEUTICAL INDUSTRY

JAR 30-27

WEIGHT, G

48

CAPACITY, ML

30

QUANTITY PER
PALLET, PCS

16 575

