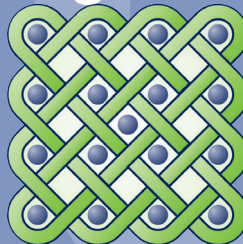




## 3224

### T-glass



Braiding system with four diagonals

GLASS GLASS GLASS GLASS GLASS GLASS GLASS GLASS GLASS

#### Description

T-glass packing is produced using special high quality glass yarns braided with 4 diagonals and impregnated with a PTFE dispersion and graphitised on the outside. It is extremely hard and compact.

This buffer has been designed to achieve the best results taking into account the type of system used and the operating variables, which are:

- Line speed
- Filament dimensions
- Uniform zinc coating
- Homogeneous distribution / zinc saving
- Buffer duration

#### Applications

Buffers for wire-drawing. These are used in wire-drawing in the procedure of galvanisation by hot immersion in zinc.

#### Chemical analysis

Aluminium oxide	$Al_2O_3$	12 - 16 %
Silicon oxide	$SiO_2$	52 - 56 %
Calcium oxide	$CaO$	16 - 25 %
Magnesium oxide	$MgO$	0 - 5 %
Boron oxide	$B_2O_3$	5 - 10 %
Alkali content	$Na_2O+K_2O$	0 - 1 %
Iron oxide	$Fe_2O_3$	0.05 - 0.4 %
Titanium oxide	$TiO_2$	0 - 0.8 %
Fluorine	$F_2$	0 - 1 %

#### Chemical analysis of the graphite

Carbon	C	99.5 - 99.7%
Ash	-	0.3 - 0.5%

#### Standard sizes

diameter mm	rolls m
20 x 20	50
24 x 24	50
25 x 25	50
28 x 28	50
Other sizes on request	