



## SPOOL & PACKAGING

### Germany

Type	Flange mm	Core mm	Width mm	Traversing mm	Center Bore mm	Net Weight approx kg
K 355	355	224	200	160	36	48
K 500	500	315	250	180	36	90
H 710	710	500	250	180	52	120
VM 630	628	316	228	188	41	200

\* Other spool types on Request

### **Storage condition and shelflife**

Enamelled Winding Wire is not subject to any specific provisions within the European Community. Care should however be taken to ensure that all loads are secured and unable to move during transportation. The transport and storage of spools laying on the flange are not allowed.

The storage temperature should not exceed 60 °C. High humidity, condensate water or aggressive agents should be avoided. Recommended conditions are 25 °C at 60 % humidity and no direct solar radiation. Under optimum storage condition the minimum shelf life for the magnet wire MAGNEBOND® FX2-120 is 6 month. These are standard values, after exceeding the time limit the properties of the wire have to be tested before use.

### Italy

Type	Flange mm	Core mm	Width mm	Traversing mm	CenterBore mm	Net Weight approx kg
VM 710	710	500	250	140	26	230
VM 710A	710	500	250	140	26	230
VM 750	750	400	290	80	32	380
VM 630	630	315	230	80	25	180
VM 800	800	400	340	80	32	500
VM 1000	1000	630	400	100	35	700
DIN 355	355	224	200	80	26	90
DIN 500	500	315	250	80	26	90