



## Flexible Rubber Ferrite – Tapes/Strips

All of the following parts are Anisotropic Flex 2.

The first table consists of Self Adhesive backed Tape and is sold by the metre on the roll. The second table contains plain backed strips and is supplied on rolls or cut to length.

Below are a list of standard sizes available from stock. However, if you have any specific

Self Adhesive Tape							
Part Number	Width (mm)	Thickness (mm)	Lifting Force (g/cm)				
FFTP 00145	14	1.5	115				
FFTP 00146	20	1.5	170				
FFTP 00147	50	1.5	420				
MSTP 00534*	14	1.5	N/A				
*Steel Back Tape							

All self-adhesive tape is supplied multipole

Flexible Strip								
Part Number	Width (mm)	Thickness (mm)	Length (mm)					
FFST 00230	9.5	3.6	310					
FFST 00479	9.5	3.6	150					
FFST 00720	10	5	1000					
FFST 00783	25	3	1000					

Flexible strip supplied axially magnetised through thickness

TYPICAL MAGNETIC AND PHYSICAL SPECIFICATION AT 20° C												
MSS	DIN	Br	bHc	jŀ	Hc	(BH) max		Magnetism Force		Max.	Density	Rev.
	DIN	ТС			Oe	kj/m3	I	kA/m	Oe		-	;
FLEX 2					2800	9.5	1.2	800	10000	75	3.7	-0.19



