

| <i>Nuance</i> | | <i>Rémanence</i> | <i>Force coercitive</i> | | <i>Force intrinsèque coercitive</i> | | <i>Energie spécifique maximum</i> | | <i>Champ de saturation mini</i> | | <i>Densité</i> |
|---------------|------|------------------|-------------------------|--|-------------------------------------|--|--------------------------------------|--|---------------------------------|--|-------------------|
| Ferriflex | | Br T (G) | HcB kA/m (Oe) | | HcJ kA/m (Oe) | | BH max. kJ/m ³ (MG Oe) | | kA/m ³ (Oe) | | g/cm ³ |
| FX3 | Typ. | 225 (2250) | 159 (2000) | | 222 (2800) | | 9.5 (1.20) | | 800 (10000) | | 3.70 |
| | Min. | 220 (2200) | 155 (1950) | | 191 (2400) | | 8.9 (1.13) | | | | |
| FX4 | Typ. | 245 (2450) | 175 (2200) | | 240 (3000) | | 11.70 (1.46) | | 800 (10000) | | 3.60 |
| | Min. | 240 (2400) | 168 (2100) | | 199 (2500) | | 10.30 (1.30) | | | | |
| FX5 | Typ. | 255 (2550) | 175 (2200) | | 240 (3000) | | 13 (1.64) | | 800 (10000) | | 3.60 |
| | Min. | 250 (2500) | 168 (2100) | | 199 (2500) | | 11.30 (1.43) | | | | |