

<b>Properties</b>	
Application	Foundries, steelworks, glassworks, shipyards etc.
Material	Steel
Surface	electro galvanised



## Description

Zinc-plated steel wire protective braiding protects the hose against external damage such as flying sparks.

Identification     Internal Ø (mm)     External Ø (mm)     Min. bending radius (mm)       SGF 06     6     8,0     20       SGF 08     8     10,0     25       SGF 10     10     13,0     25       SGF 13     13     16,0     35       SGF 15     15     18,0     40       SGF 18     18     21,3     45       SGF 20     20     24,0     50       SGF 22     23     27,0     55       SGF 24     25     29,0     60       SGF 28     28     32,0     63       SGF 30     30     34,0     65       SGF 35     35     39,5     80       SGF 42     42     47,5     88       SGF 44     44     49,5     90       SGF 45     45     50,5     90       SGF 48     48     53,5     95	
SGF 06   6   8,0   20     SGF 08   8   10,0   25     SGF 10   10   13,0   25     SGF 13   13   16,0   35     SGF 15   15   18,0   40     SGF 18   18   21,3   45     SGF 20   20   24,0   50     SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	dentification
SGF 08   8   10,0   25     SGF 10   10   13,0   25     SGF 13   13   16,0   35     SGF 15   15   18,0   40     SGF 18   18   21,3   45     SGF 20   20   24,0   50     SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	
SGF 10   10   13,0   25     SGF 13   13   16,0   35     SGF 15   15   18,0   40     SGF 18   18   21,3   45     SGF 20   20   24,0   50     SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 06
SGF 13   13   16,0   35     SGF 15   15   18,0   40     SGF 18   18   21,3   45     SGF 20   20   24,0   50     SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 08
SGF 15   15   18,0   40     SGF 18   18   21,3   45     SGF 20   20   24,0   50     SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 10
SGF 18   18   21,3   45     SGF 20   20   24,0   50     SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 13
SGF 20   20   24,0   50     SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 15
SGF 22   23   27,0   55     SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 18
SGF 24   25   29,0   60     SGF 28   28   32,0   63     SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 20
SGF 28 28 32,0 63   SGF 30 30 34,0 65   SGF 35 35 39,5 80   SGF 42 42 47,5 88   SGF 44 44 49,5 90   SGF 45 45 50,5 90   SGF 48 48 53,5 95	GF 22
SGF 30   30   34,0   65     SGF 35   35   39,5   80     SGF 42   42   47,5   88     SGF 44   44   49,5   90     SGF 45   45   50,5   90     SGF 48   48   53,5   95	GF 24
SGF 35 35 39,5 80   SGF 42 42 47,5 88   SGF 44 44 49,5 90   SGF 45 45 50,5 90   SGF 48 48 53,5 95	GF 28
SGF 42 42 47,5 88   SGF 44 44 49,5 90   SGF 45 45 50,5 90   SGF 48 48 53,5 95	GF 30
SGF 44 44 49,5 90   SGF 45 45 50,5 90   SGF 48 48 53,5 95	GF 35
SGF 45 45 50,5 90   SGF 48 48 53,5 95	
<b>SGF 48</b> 48 53,5 95	GF 44
	GF 48
<b>SGF 50</b> 50 56,0 115	SGF 50
<b>SGF 52</b> 52 58,0 115	GF 52
<b>SGF 55</b> 55 61,0 115	GF 55
<b>SGF 58</b> 58 64,0 117	GF 58
<b>SGF 60</b> 60 66,0 120	
<b>SGF 62</b> 62 69,0 125	GF 62
<b>SGF 65</b> 65 72,0 130	GF 65
<b>SGF 70</b> 70 77,0 150	GF 70
<b>SGF 72</b> 79,0 160	
<b>SGF 76</b> 76 83,0 166	GF 76
<b>SGF 80</b> 80 87,0 170	GF 80