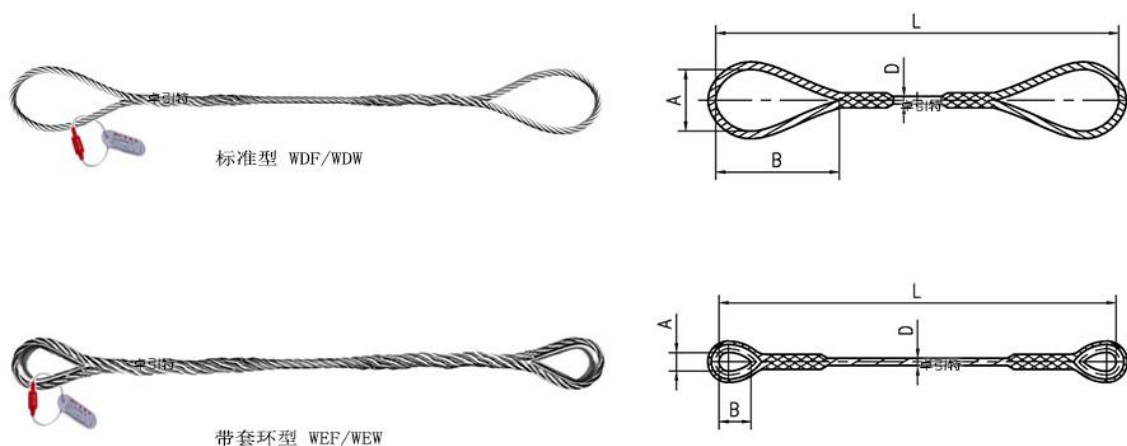


Spliced Steel Wire Rope Sling

- According to GBT 16271-2009.
- The information of Spliced Steel Wire Rope Sling is marked on the a metal tag attached to the end of the steel wire rope.
- Safety factor: 5:1
- Temperature -40°C-150°C.
- Different construction of the rope means different working load, we can calculate the working load according with the steel wire rope construction which the customer required.
- This specification of the wire rope used for the working load: from 6mm to 60mm with construction 6 x37 type b-1670,from 62mm ~ 108mm with 8x61 type b-1670.
- The length of the wire rope according to the customer's request.



ITEM No.		Diameter(mm) D	WLL(KN)		A
			FC	IWRC	
WDF06	WEF06	6	2.7	2.9	180
WDF07	WEF07	7	3.6	3.9	190
WDF08	WEF08	8	4.7	5.1	210
WDF09	WEF09	9	6	6.5	230
WDF10	WEF10	10	7.4	8	230
WDF11	WEF11	11	8.9	9.7	250
WDF12	WEF12	12	11	11.5	260
WDF13	WEF13	13	12	14	260
WDF14	WEF14	14	14	16	280
WDF16	WEF16	16	19	20	320
WDF18	WEF18	18	24	26	360
WDF20	WEF20	20	30	32	400
WDF22	WEF22	22	36	39	440
WDF24	WEF24	24	42	46	480

WDF26	WEF26	26	50	54	520
WDF28	WEF28	28	58	63	560
WDF30	WEF30	30	66	72	600
WDF32	WEF32	32	76	82	640
WDF34	WEF34	34	85	92	680
WDF36	WEF36	36	96	104	720
WDF38	WEF38	38	106	115	760
WDF40	WEF40	40	118	128	800
WDF42	WEF42	42	130	141	840
WDF44	WEF44	44	143	155	880
WDF46	WEF46	46	156	169	920
WDF48	WEF48	48	170	183	960
WDF50	WEF50	50	185	200	1000
WDF52	WEF52	52	200	216	1040
WDF54	WEF54	54	215	233	1080
WDF56	WEF56	56	231	251	1120
WDF58	WEF58	58	248	269	1160
WDF60	WEF60	60	266	287	1200
WDF62	WEF62	62	241	286	1240
WDF64	WEF64	64	257	304	1280
WDF66	WEF66	66	274	324	1320
WDF68	WEF68	68	291	344	1360
WDF70	WEF70	70	308	365	1400
WDF72	WEF72	72	326	386	1440
WDF74	WEF74	74	344	407	1480
WDF76	WEF76	76	363	430	1520
WDF78	WEF78	78	383	453	1560
WDF80	WEF80	80	402	476	1600
WDF82	WEF82	82	423	500	1640
WDF84	WEF84	84	444	525	1680
WDF86	WEF86	86	465	550	1720
WDF88	WEF88	88	487	576	1760
WDF90	WEF90	90	509	603	1800
WDF92	WEF92	92	532	630	1840
WDF94	WEF94	94	556	657	1880
WDF96	WEF96	96	579	686	1920
WDF98	WEF98	98	604	714	1960
WDF100	WEF100	100	629	744	2000
WDF102	WEF102	102	654	774	2040
WDF104	WEF104	104	680	805	2080
WDF106	WEF106	106	707	836	2120
WDF108	WEF108	108	733	868	2160