

BO	D	d	L <sub>0</sub>	R	10% Long life deflection Deflessione per lunga durata		13.5% Average working defl. Deflessione media di lavoro		15% Max working defl. Deflessione max di lavoro		Nr. Pcs Nr. Pezzi		
					Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N			
Catlg. Nr. Codice	Housing Sede Ø mm	Rod Spina Ø mm	Free Length Lungh. Libera mm	Rate Rigidità N/mm	Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N	Nr. Pcs Nr. Pezzi		
BO10025	10	5	25	167	2.5	418	3.3	551	3.8	626	100		
BO10032			32	130	3.2	416	4.3	559	4.8	624	100		
BO10038			38	105	3.8	399	5.1	536	5.7	599	100		
BO10044			WIRE SECTION SEZIONE FILO 2.2 x 2.7	44	86	4.4	378	5.9	507	6.6	568	100	
BO10051				51	79	5.1	403	6.9	545	7.7	604	50	
BO10064				64	62	6.4	397	8.6	533	9.6	595	50	
BO10076				76	51	7.6	388	10.3	525	11.4	581	50	
BO13025	12.5	6.3	25	288	2.5	720	3.3	950	3.75	1080	100		
BO13032			32	216	3.2	691	4.3	929	4.8	1037	100		
BO13038			38	176	3.8	669	5.1	898	5.7	1003	100		
BO13044			44	149	4.4	656	5.9	879	6.6	983	100		
BO13051			WIRE SECTION SEZIONE FILO 2.8 x 3.4	51	128	5.1	653	6.9	883	7.7	979	50	
BO13064				64	100	6.4	640	8.6	860	9.6	960	50	
BO13076				76	84	7.6	638	10.3	865	11.4	958	50	
BO13089				89	71	8.9	632	12.0	852	13.4	948	50	
BO13102				102	61	10.2	622	13.8	842	15.3	933	50	
BO16032	16	8	32	449	3.2	1437	4.3	1931	4.8	2155	100		
BO16038			38	363	3.8	1379	5.1	1851	5.7	2069	100		
BO16044			44	309	4.4	1360	5.9	1823	6.6	2039	100		
BO16051			51	256	5.1	1306	6.9	1766	7.7	1958	100		
BO16064			WIRE SECTION SEZIONE FILO 3.5 x 4.6	64	203	6.4	1299	8.6	1746	9.6	1949	50	
BO16076				76	166	7.6	1262	10.3	1710	11.4	1892	50	
BO16089				89	139	8.9	1237	12.0	1668	13.4	1856	50	
BO16102				102	114	10.2	1163	13.8	1573	15.3	1744	50	
BO16115				115	105	11.5	1208	15.5	1628	17.2	1811	50	
BO16127				127	94	12.7	1194	17.1	1607	19.1	1791	20	
BO16152				152	69	15.2	1049	20.5	1415	22.8	1573	20	
BO16305				305	37	30.5	1129	41.2	1524	45.8	1693	20	
BO19044			20	10	44	452	4.4	1989	5.9	2667	6.6	2983	50
BO19051					51	378	5.1	1928	6.9	2608	7.7	2892	50
BO19064	64	301			6.4	1926	8.6	2589	9.6	2890	50		
BO19076	76	247			7.6	1877	10.3	2544	11.4	2816	20		
BO19089	WIRE SECTION SEZIONE FILO 4.05 x 5.9	89			208	8.9	1851	12.0	2496	13.4	2777	20	
BO19102		102			188	10.2	1918	13.8	2594	15.3	2876	20	
BO19115		115			159	11.5	1829	15.5	2465	17.2	2743	20	
BO19127		127			146	12.7	1854	17.1	2497	19.1	2781	20	
BO19152		152			121	15.2	1839	20.5	2481	22.8	2759	20	
BO19305		305			60	30.5	1830	41.2	2472	45.8	2745	10	
BO25044	25	12.5	44	1158	4.4	5095	5.9	6832	6.6	7643	50		
BO25051			51	933	5.1	4758	6.9	6438	7.7	7137	50		
BO25064			64	730	6.4	4672	8.6	6278	9.6	7008	50		
BO25076			76	556	7.6	4226	10.3	5727	11.4	6338	20		
BO25089			WIRE SECTION SEZIONE FILO 5.7 x 7.4	89	462	8.9	4112	12.0	5544	13.4	6168	20	
BO25102				102	390	10.2	3978	13.8	5382	15.3	5967	20	
BO25115				115	360	11.5	4140	15.5	5580	17.2	6210	20	
BO25127				127	326	12.7	4140	17.1	5575	19.05	6210	10	
BO25152				152	255	15.2	3876	20.5	5228	22.8	5814	10	
BO25178				178	230	17.8	4094	24.0	5520	26.7	6141	10	
BO25203				203	202	20.3	4101	27.4	5535	30.4	6151	10	
BO25305				305	136	30.5	4148	41.2	5600	45.8	6222	5	

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					Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N		
Catg. Nr. Codice	Housing Sede Ø mm	Rod Spina Ø mm	Free Length Lungh. Libera mm	Rate Rigidità N/mm	Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N	Deflection Deflessione mm	Load Carico N	Nr. Pcs Nr. Pezzi	
BO 32044	32	16	44	1300	4.4	5720	5.9	7670	6.6	8580	20	
BO 32051			51	1150	5.1	5865	6.9	7935	7.7	8798	20	
BO 32064			64	887	6.4	5677	8.6	7628	9.6	8515	20	
BO 32076			76	733	7.6	5571	10.3	7550	11.4	8356	20	
BO 32089			89	612	8.9	5447	12.0	7344	13.4	8170	20	
BO 32102			102	544	10.2	5549	13.8	7507	15.3	8323	20	
BO 32115			WIRE SECTION SEZIONE FILO 7.4 x 8.8	115	494	11.5	5681	15.5	7657	17.2	8522	10
BO 32127				127	432	12.7	5486	17.1	7387	19.1	8230	10
BO 32152				152	356	15.2	5411	20.5	7298	22.8	8117	10
BO 32178				178	304	17.8	5411	24.0	7296	26.7	8117	10
BO 32203				203	265	20.3	5380	27.4	7261	30.4	8069	10
BO 32254				254	214	25.4	5436	34.3	7340	38.1	8153	5
BO 32305				305	177	30.5	5399	41.2	7292	45.8	8098	5
BO 38064				40	20	64	1228	6.4	7859	8.6	10561	9.6
BO 38076	76	1017	7.6			7729	10.2	10373	11.4	11594	20	
BO 38089	89	880	8.9			7832	12.0	10560	13.4	11748	20	
BO 38102	102	762	10.2			7772	13.8	10516	15.3	11659	20	
BO 38115	115	679	11.5			7809	15.5	10525	17.3	11713	10	
BO 38127	WIRE SECTION SEZIONE FILO 8.4 x 10.9	127	622			12.7	7899	17.1	10636	19.1	11849	10
BO 38152		152	509			15.2	7737	20.5	10435	22.8	11605	10
BO 38178		178	429			17.8	7636	24.0	10296	26.7	11454	10
BO 38203		203	374			20.3	7592	27.4	10248	30.4	11388	5
BO 38254		254	296			25.4	7518	34.3	10153	38.1	11278	5
BO 38305		305	246			30.5	7503	41.2	10135	45.8	11255	5
BO 50064	50	25	64	1980	6.4	12672	8.6	17028	9.6	19008	20	
BO 50076			76	1811	7.6	13764	10.2	18472	11.4	20645	20	
BO 50089			89	1410	8.9	12549	12.0	16920	13.4	18824	10	
BO 50102			102	1215	10.2	12393	13.8	16767	15.3	18590	10	
BO 50115			115	1076	11.5	12374	15.5	16678	17.3	18561	10	
BO 50127			WIRE SECTION SEZIONE FILO 11.8 x 13.4	127	968	12.7	12294	17.1	16553	19.1	18440	10
BO 50152				152	806	15.2	12251	20.5	16523	22.8	18377	10
BO 50178				178	698	17.8	12424	24.0	16752	26.7	18637	5
BO 50203				203	612	20.3	12424	27.4	16769	30.4	18635	5
BO 50254				254	472	25.4	11989	34.3	16190	38.1	17983	5
BO 50305				305	388	30.5	11834	41.2	15986	45.8	17751	5
BO 63089	63	38	89	1517	8.9	13501	12.0	18204	13.4	20328	10	
BO 63102			102	1295	10.2	13209	13.8	17871	15.3	19814	10	
BO 63115			115	1070	11.5	12305	15.5	16585	17.3	18458	10	
BO 63127			127	979	12.7	12433	17.1	16741	19.1	18650	10	
BO 63152			WIRE SECTION SEZIONE FILO 11.8 x 17.8	152	775	15.2	11780	20.5	15888	22.8	17670	10
BO 63178				178	630	17.8	11214	24.0	15120	26.7	16821	5
BO 63203				203	546	20.3	11084	27.4	14960	30.5	16626	5
BO 63254				254	423	25.4	10744	34.3	14509	38.1	16116	5
BO 63305				305	349	30.5	10645	41.2	14379	45.8	15967	5