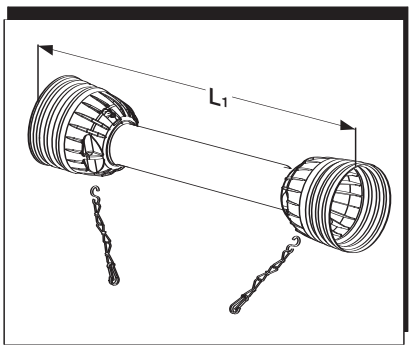
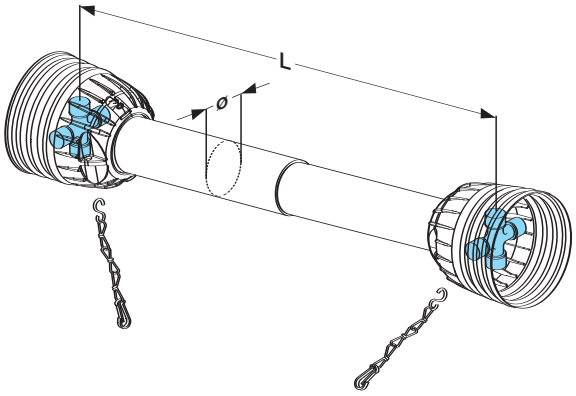
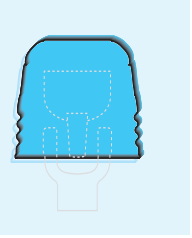
PROTEZIONE COMPLETA
COMPLETE GUARD
PROTECTEUR COMPLET
KOMPLETTE SCHUTZVORRICHTUNG

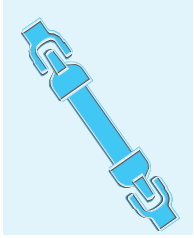




Type	ø = 61	10	ø = 61	20	ø = 66,5	40	ø = 81,2	50
	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	454	142.310.006.7150	454	142.320.006.9250	451	142.340.006.9450	476	142.350.006.9550
L = **460**	504	142.310.001.7150	504	142.320.001.9250	501	142.340.001.9450	526	142.350.001.9550
L = **510**	554	142.310.007.7150	554	142.320.007.9250	551	142.340.007.9450	576	142.350.007.9550
L = **560**	604	142.310.002.7150	604	142.320.002.9250	601	142.340.002.9450	626	142.350.002.9550
L = **610**	654	142.310.008.7150	654	142.320.008.9250	651	142.340.008.9450	676	142.350.008.9550
L = **660**	704	142.310.003.7150	704	142.320.003.9250	701	142.340.003.9450	726	142.350.003.9550
L = **710**	754	142.310.009.7150	754	142.320.009.9250	751	142.340.009.9450	776	142.350.009.9550
L = **760**	804	142.310.004.7150	804	142.320.004.9250	801	142.340.004.9450	826	142.350.004.9550
L = **810**	854	142.310.010.7150	854	142.320.010.9250	851	142.340.010.9450	876	142.350.010.9550
L = **860**	904	142.310.005.7150	904	142.320.005.9250	901	142.340.005.9450	926	142.350.005.9550
L = **910**	954	142.310.011.7150	954	142.320.011.9250	951	142.340.011.9450	976	142.350.011.9550
L = **1010**	1054	142.310.012.7150	1054	142.320.012.9250	1051	142.340.012.9450	1076	142.350.012.9550
L = **1110**	1154	142.310.013.7150	1154	142.320.013.9250	1151	142.340.013.9450	1176	142.350.013.9550
L = **1210**	1254	142.310.014.7150	1254	142.320.014.9250	1251	142.340.014.9450	1276	142.350.014.9550
L = **1310**	1354	142.310.015.7150	1354	142.320.015.9250	1351	142.340.015.9450	1376	142.350.015.9550
L = **1410**	1454	142.310.016.7150	1454	142.320.016.9250	1451	142.340.016.9450	1476	142.350.016.9550

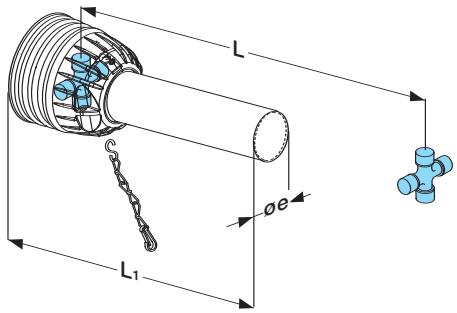
Type	ø = 81,2	60	ø = 96	80	ø = 96	90	ø = 96	120
	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	466	142.360.001.9650	490	142.380.001.9850	475	142.390.001.9950	-	–
L = **460**	516	142.360.007.9650	540	142.380.007.9850	525	142.390.007.9950	545	142.300.001.1250
L = **510**	566	142.360.002.9650	590	142.380.002.9850	575	142.390.002.9950	595	142.300.002.1250
L = **560**	616	142.360.008.9650	640	142.380.008.9850	625	142.390.008.9950	645	142.300.003.1250
L = **610**	666	142.360.003.9650	690	142.380.003.9850	675	142.390.003.9950	695	142.300.004.1250
L = **660**	716	142.360.009.9650	740	142.380.009.9850	725	142.390.009.9950	745	142.300.005.1250
L = **710**	766	142.360.004.9650	790	142.380.004.9850	775	142.390.004.9950	795	142.300.006.1250
L = **760**	816	142.360.010.9650	840	142.380.010.9850	825	142.390.010.9950	845	142.300.007.1250
L = **810**	866	142.360.005.9650	890	142.380.005.9850	875	142.390.005.9950	895	142.300.008.1250
L = **860**	916	142.360.011.9650	940	142.380.011.9850	925	142.390.011.9950	945	142.300.009.1250
L = **910**	966	142.360.017.9650	990	142.380.017.9850	975	142.390.017.9950	995	142.300.010.1250
L = **1010**	1066	142.360.012.9650	1090	142.380.012.9850	1075	142.390.012.9950	1095	142.300.011.1250
L = **1110**	1166	142.360.013.9650	1190	142.380.013.9850	1175	142.390.013.9950	1195	142.300.012.1250
L = **1210**	1266	142.360.014.9650	1290	142.380.014.9850	1275	142.390.014.9950	1295	142.300.013.1250
L = **1310**	1366	142.360.015.9650	1390	142.380.015.9850	1375	142.390.015.9950	1395	142.300.014.1250
L = **1410**	1466	142.360.016.9650	1490	142.380.016.9850	1475	142.390.016.9950	1495	142.300.015.1250



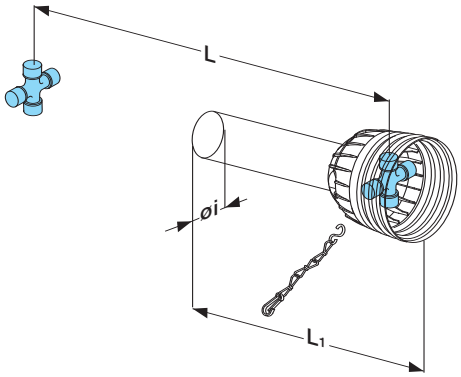


SEMIPROTEZIONE
HALF-GUARD
DEMI-PROTECTEUR
SCHUTZHÄLFTEN

esterna / *outer* / extérieur / *Aussen*



interna / *inner* / intérieur / *Innen*



	Type	Øe = 61 Øi = 55,6 **10** L1	Cod.	Øe = 61 Øi = 55,6 **20** L1	Cod.	Øe = 66,5 Øi = 61 **40** L1	Cod.	Øe = 81,2 Øi = 75 **50** L1	Cod.
esterna / *outer* / extérieur / *Aussen*	L = **410**	327	142.316.006.7150	327	142.326.006.9250	313	142.346.006.9450	323	142.356.006.9550
	L = **460**	377	142.316.001.7150	377	142.326.001.9250	363	142.346.001.9450	373	142.356.001.9550
	L = **510**	427	142.316.007.7150	427	142.326.007.9250	413	142.346.007.9450	423	142.356.007.9550
	L = **560**	477	142.316.002.7150	477	142.326.002.9250	463	142.346.002.9450	473	142.356.002.9550
	L = **610**	527	142.316.008.7150	527	142.326.008.9250	513	142.346.008.9450	523	142.356.008.9550
	L = **660**	577	142.316.003.7150	577	142.326.003.9250	563	142.346.003.9450	573	142.356.003.9550
	L = **710**	627	142.316.009.7150	627	142.326.009.9250	613	142.346.009.9450	623	142.356.009.9550
	L = **760**	677	142.316.004.7150	677	142.326.004.9250	663	142.346.004.9450	673	142.356.004.9550
	L = **810**	727	142.316.010.7150	727	142.326.010.9250	713	142.346.010.9450	723	142.356.010.9550
	L = **860**	777	142.316.005.7150	777	142.326.005.9250	763	142.346.005.9450	773	142.356.005.9550
	L = **910**	827	142.316.011.7150	827	142.326.011.9250	813	142.346.011.9450	823	142.356.011.9550
	L = **1010**	927	142.316.012.7150	927	142.326.012.9250	913	142.346.012.9450	923	142.356.012.9550
	L = **1110**	1027	142.316.013.7150	1027	142.326.013.9250	1013	142.346.013.9450	1023	142.356.013.9550
	L = **1210**	1127	142.316.014.7150	1127	142.326.014.9250	1113	142.346.014.9450	1123	142.356.014.9550
	L = **1310**	1227	142.316.015.7150	1227	142.326.015.9250	1213	142.346.015.9450	1223	142.356.015.9550
	L = **1410**	1327	142.316.016.7150	1327	142.326.016.9250	1313	142.346.016.9450	1323	142.356.016.9550
interna / *inner* / intérieur / *Innen*	L = **410**	327	142.317.006.7150	327	142.327.006.9250	313	142.347.006.9450	323	142.357.006.9550
	L = **460**	377	142.317.001.7150	377	142.327.001.9250	363	142.347.001.9450	373	142.357.001.9550
	L = **510**	427	142.317.007.7150	427	142.327.007.9250	413	142.347.007.9450	423	142.357.007.9550
	L = **560**	477	142.317.002.7150	477	142.327.002.9250	463	142.347.002.9450	473	142.357.002.9550
	L = **610**	527	142.317.008.7150	527	142.327.008.9250	513	142.347.008.9450	523	142.357.008.9550
	L = **660**	577	142.317.003.7150	577	142.327.003.9250	563	142.347.003.9450	573	142.357.003.9550
	L = **710**	627	142.317.009.7150	627	142.327.009.9250	613	142.347.009.9450	623	142.357.009.9550
	L = **760**	677	142.317.004.7150	677	142.327.004.9250	663	142.347.004.9450	673	142.357.004.9550
	L = **810**	727	142.317.010.7150	727	142.327.010.9250	713	142.347.010.9450	723	142.357.010.9550
	L = **860**	777	142.317.005.7150	777	142.327.005.9250	763	142.347.005.9450	773	142.357.005.9550
	L = **910**	827	142.317.011.7150	827	142.327.011.9250	813	142.347.011.9450	823	142.357.011.9550
	L = **1010**	927	142.317.012.7150	927	142.327.012.9250	913	142.347.012.9450	923	142.357.012.9550
	L = **1110**	1027	142.317.013.7150	1027	142.327.013.9250	1013	142.347.013.9450	1023	142.357.013.9550
	L = **1210**	1127	142.317.014.7150	1127	142.327.014.9250	1113	142.347.014.9450	1123	142.357.014.9550
	L = **1310**	1227	142.317.015.7150	1227	142.327.015.9250	1213	142.347.015.9450	1223	142.357.015.9550
	L = **1410**	1327	142.317.016.7150	1327	142.327.016.9250	1313	142.347.016.9450	1323	142.357.016.9550

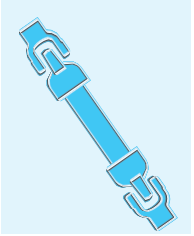
(IT) Codici relativi alle protezioni per i cardani **serie V** versione EN

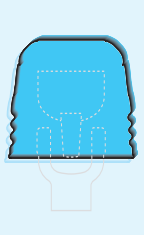
(GB) *All codes refer to guards for **V series** PTO drive shaft EN version*

(FR) Ces références se rapportent aux protections pour les cardans de la **série V** exécution EN

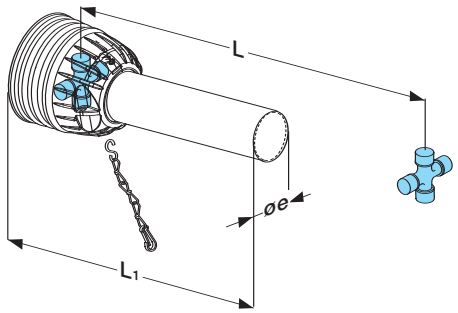
(DE) *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der **series V** Version EN*

SEMIPROTEZIONE
HALF-GUARD
DEMI-PROTECTEUR
SCHUTZHÄLFTEN

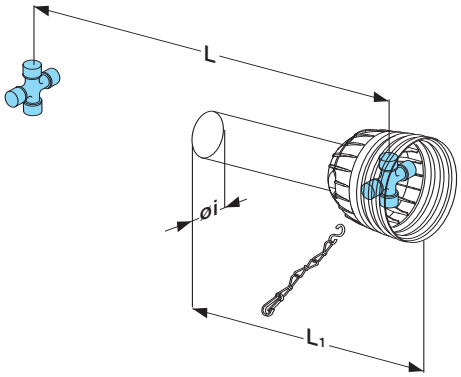




esterna / *outer* / extérieur / *Aussen*



interna / *inner* / intérieur / *Innen*



		Øe = 81,2 Øi = 75 **60**		Øe = 96 Øi = 89,9 **80**		Øe = 96 Øi = 89,9 **90**		Øe = 96 Øi = 89,9 **120**	
	Type	L1	Cod.	L1	Cod.	L1	Cod..	L1	Cod..
esterna / *outer* / extérieur / *Aussen*	L = **410**	313	142.366.001.9650	310	142.386.001.9850	295	142.396.001.9950	-	-
	L = **460**	363	142.366.007.9650	360	142.386.007.9850	345	142.396.007.9950	339	142.306.001.1250
	L = **510**	413	142.366.002.9650	410	142.386.002.9850	395	142.396.002.9950	389	142.306.002.1250
	L = **560**	463	142.366.008.9650	460	142.386.008.9850	445	142.396.008.9950	439	142.306.003.1250
	L = **610**	513	142.366.003.9650	510	142.386.003.9850	495	142.396.003.9950	489	142.306.004.1250
	L = **660**	563	142.366.009.9650	560	142.386.009.9850	545	142.396.009.9950	599	142.306.005.1250
	L = **710**	613	142.366.004.9650	610	142.386.004.9850	595	142.396.004.9950	589	142.306.006.1250
	L = **760**	663	142.366.010.9650	660	142.386.010.9850	645	142.396.010.9950	639	142.306.007.1250
	L = **810**	713	142.366.005.9650	710	142.386.005.9850	695	142.396.005.9950	689	142.306.008.1250
	L = **860**	763	142.366.011.9650	760	142.386.011.9850	745	142.396.011.9950	739	142.306.009.1250
	L = **910**	813	142.366.033.9650	810	142.386.017.9850	795	142.396.017.9950	789	142.306.010.1250
	L = **1010**	913	142.366.012.9650	910	142.386.012.9850	895	142.396.012.9950	889	142.306.011.1250
	L = **1110**	1013	142.366.013.9650	1010	142.386.013.9850	995	142.396.013.9950	989	142.306.012.1250
	L = **1210**	1113	142.366.014.9650	1110	142.386.014.9850	1095	142.396.014.9950	1089	142.306.013.1250
	L = **1310**	1213	142.366.015.9650	1210	142.386.015.9850	1195	142.396.015.9950	1189	142.306.014.1250
	L = **1410**	1313	142.366.016.9650	1310	142.386.016.9850	1295	142.396.016.9950	1289	142.306.015.1250
interna / *inner* / intérieur / *Innen*	L = **410**	313	142.367.001.9650	310	142.387.001.9850	295	142.397.001.9950	-	-
	L = **460**	363	142.367.007.9650	360	142.387.007.9850	345	142.397.007.9950	339	142.307.001.1250
	L = **510**	413	142.367.002.9650	410	142.387.002.9850	395	142.397.002.9950	389	142.307.002.1250
	L = **560**	463	142.367.008.9650	460	142.387.008.9850	445	142.397.008.9950	439	142.307.003.1250
	L = **610**	513	142.367.003.9650	510	142.387.003.9850	495	142.397.003.9950	489	142.307.004.1250
	L = **660**	563	142.367.009.9650	560	142.387.009.9850	545	142.397.009.9950	539	142.307.005.1250
	L = **710**	613	142.367.004.9650	610	142.387.004.9850	595	142.397.004.9950	589	142.307.006.1250
	L = **760**	663	142.367.010.9650	660	142.387.010.9850	645	142.397.010.9950	639	142.307.007.1250
	L = **810**	713	142.367.005.9650	710	142.387.005.9850	695	142.397.005.9950	689	142.307.008.1250
	L = **860**	763	142.367.011.9650	760	142.387.011.9850	745	142.397.011.9950	739	142.307.009.1250
	L = **910**	813	142.367.033.9650	810	142.387.017.9850	795	142.397.017.9950	789	142.307.010.1250
	L = **1010**	863	142.367.012.9650	860	142.387.012.9850	845	142.397.012.9950	889	142.307.011.1250
	L = **1110**	913	142.367.013.9650	910	142.387.013.9850	895	142.397.013.9950	939	142.307.012.1250
	L = **1210**	963	142.367.014.9650	960	142.387.014.9850	945	142.397.014.9950	939	142.307.012.1250
	L = **1310**	1013	142.367.015.9650	1010	142.387.015.9850	995	142.397.015.9950	939	142.307.012.1250
	L = **1410**	1063	142.367.016.9650	1060	142.387.016.9850	1045	142.397.016.9950	939	142.307.012.1250

(IT) Codici relativi alle protezioni per i cardani **serie V** versione EN

(GB) *All codes refer to guards for **V series** PTO drive shaft EN version*

(FR) Ces références se rapportent aux protections pour les cardans de la **série V** exécution EN

(DE) *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der **series V** Version EN*