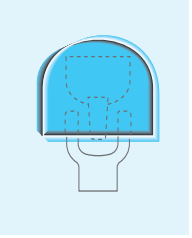
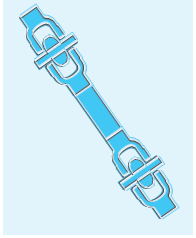
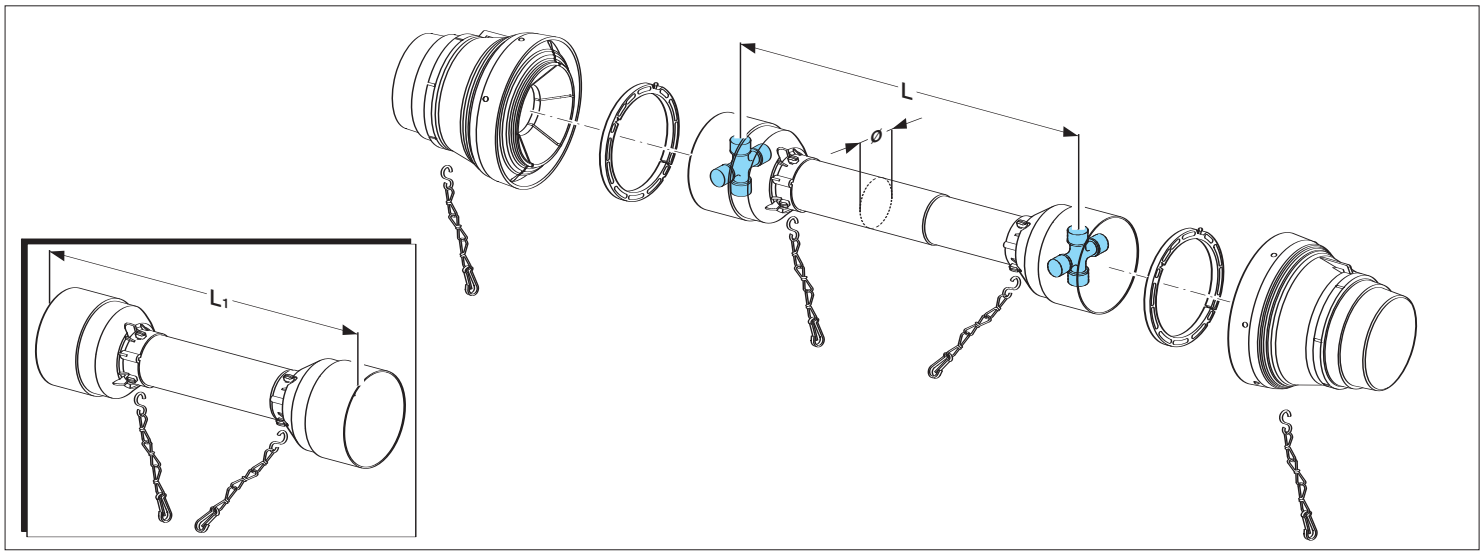




PROTEZIONE COMPLETA - DOPPIO - SERIE V
COMPLETE GUARD - DOUBLE - SERIES V
PROTECTEUR COMPLET - DOUBLE - SERIE V
KOMPLETTE SCHUTZVORRICHTUNG - BEIDSEITIG - SERIE V



Type	ø = 61 **20**		ø = 66,5 **40**		ø = 81,2 **60**		ø = 96 **80**	
	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	340	142.922.001.2230	355	142.942.001.2430	350	142.962.004.2630	330	142.982.003.2830
L = **460**	390	142.922.002.2230	405	142.942.002.2430	400	142.962.005.2630	380	142.982.004.2830
L = **510**	440	142.922.003.2230	455	142.942.003.2430	450	142.962.006.2630	430	142.982.005.2830
L = **560**	490	142.922.004.2230	505	142.942.004.2430	500	142.962.007.2630	480	142.982.006.2830
L = **610**	540	142.922.005.2230	555	142.942.005.2430	550	142.962.008.2630	530	142.982.007.2830
L = **660**	590	142.922.006.2230	605	142.942.006.2430	600	142.962.009.2630	580	142.982.008.2830
L = **710**	640	142.922.007.2230	655	142.942.007.2430	650	142.962.010.2630	630	142.982.009.2830
L = **760**	690	142.922.008.2230	705	142.942.008.2430	700	142.962.011.2630	680	142.982.010.2830
L = **810**	740	142.922.009.2230	755	142.942.009.2430	750	142.962.012.2630	730	142.982.011.2830
L = **860**	790	142.922.010.2230	805	142.942.010.2430	800	142.962.013.2630	780	142.982.012.2830
L = **910**	840	142.922.011.2230	855	142.942.011.2430	850	142.962.014.2630	830	142.982.013.2830
L = **1010**	940	142.922.012.2230	955	142.942.012.2430	950	142.962.015.2630	930	142.982.014.2830
L = **1110**	1040	142.922.013.2230	1055	142.942.013.2430	1050	142.962.016.2630	1030	142.982.015.2830
L = **1210**	1140	142.922.014.2230	1155	142.942.014.2430	1150	142.962.001.2630	1130	142.982.001.2830
L = **1310**	1240	142.922.015.2230	1255	142.942.015.2430	1250	142.962.017.2630	1230	142.982.016.2830
L = **1410**	1340	142.922.016.2230	1355	142.942.016.2430	1350	142.962.018.2630	1330	142.982.017.2830

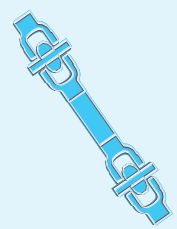
(IT) Codici relativi alle protezioni per i cardani versione CE

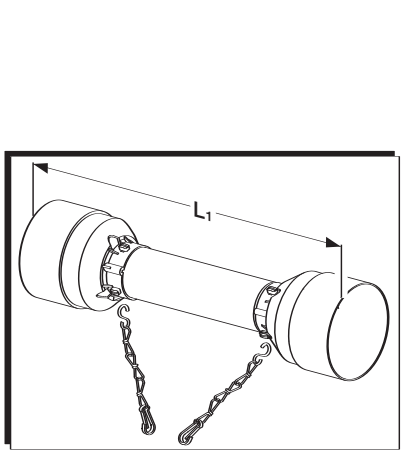
(GB) *All codes refer to guards for PTO drive shaft CE version*

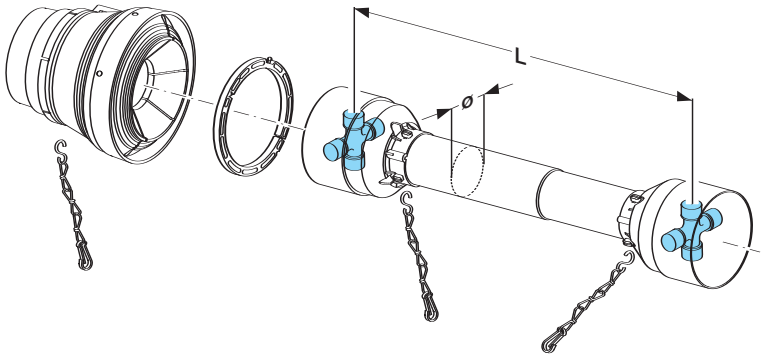
(FR) Ces références se rapportent aux protections pour les cardans exécution CE

(DE) *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der Version CE.*

PROTEZIONE COMPLETA - SINGOLO - SERIE V
COMPLETE GUARD - SINGLE - SERIES V
PROTECTEUR COMPLET - SIMPLE - SERIE V
KOMPLETTE SCHUTZVORRICHTUNG - EINSEITIG - SERIE V







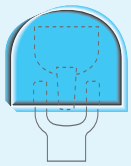
Type	ø = 61 **20**		ø = 66,5 **40**		ø = 81,2 **60**		ø = 96 **80**	
	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	405	142.921.001.2230	410	142.941.001.2430	405	142.961.023.2630	415	142.981.031.2830
L = **460**	455	142.921.002.2230	460	142.941.002.2430	455	142.961.035.2630	465	142.981.032.2830
L = **510**	505	142.921.003.2230	510	142.941.003.2430	505	142.961.036.2630	515	142.981.033.2830
L = **560**	555	142.921.004.2230	560	142.941.004.2430	555	142.961.037.2630	565	142.981.034.2830
L = **610**	605	142.921.005.2230	610	142.941.005.2430	605	142.961.038.2630	615	142.981.035.2830
L = **660**	655	142.921.006.2230	660	142.941.006.2430	655	142.961.039.2630	665	142.981.036.2830
L = **710**	705	142.921.007.2230	710	142.941.007.2430	705	142.961.040.2630	715	142.981.037.2830
L = **760**	755	142.921.008.2230	760	142.941.008.2430	755	142.961.022.2630	765	142.981.016.2830
L = **810**	805	142.921.009.2230	810	142.941.009.2430	805	142.961.041.2630	815	142.981.038.2830
L = **860**	855	142.921.010.2230	860	142.941.010.2430	855	142.961.006.2630	865	142.981.003.2830
L = **910**	905	142.921.011.2230	910	142.941.011.2430	905	142.961.004.2630	915	142.981.005.2830
L = **1010**	1005	142.921.012.2230	1010	142.941.012.2430	1005	142.961.018.2630	1015	142.981.039.2830
L = **1110**	1105	142.921.013.2230	1110	142.941.013.2430	1105	142.961.008.2630	1115	142.981.040.2830
L = **1210**	1205	142.921.014.2230	1210	142.941.014.2430	1205	142.961.019.2630	1215	142.981.015.2830
L = **1310**	1305	142.921.015.2230	1310	142.941.015.2430	1305	142.961.020.2630	1315	142.981.041.2830
L = **1410**	1405	142.921.016.2230	1410	142.941.016.2430	1405	142.961.017.2630	1415	142.981.042.2830

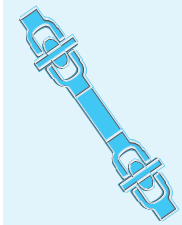
IT Codici relativi alle protezioni per i cardani versione CE

GB *All codes refere to guards for PTO drive shaft CE version*

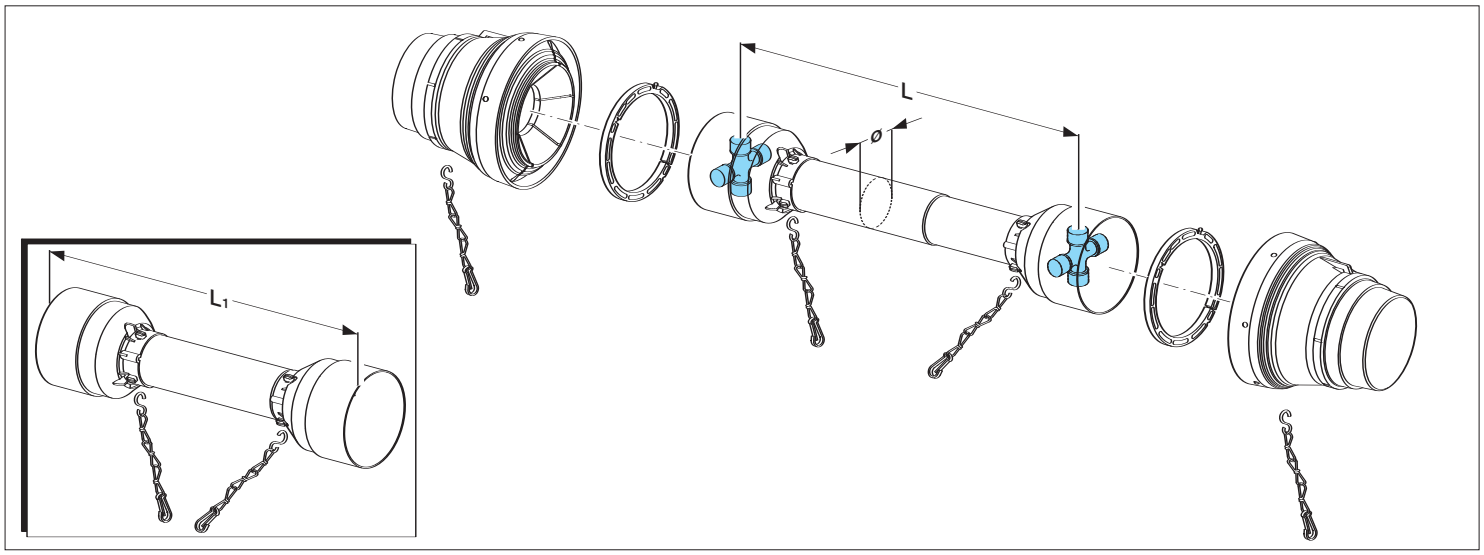
FR Ces références se rapportent aux protections pour les cardans exécution CE

DE *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der Version CE.*





PROTEZIONE COMPLETA - DOPPIO - SERIE T
COMPLETE GUARD - DOUBLE - SERIES T
PROTECTEUR COMPLETE - DOUBLE - SERIE T
KOMPLETTE SCHUTZVORRICHTUNG - BEIDSEITIG- SERIE T



	ø = 61	20	ø = 66,5	40	ø = 81,2	60	ø = 96	80
Type	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	340	142.722.008.3230	355	142.742.014.3430	350	142.762.016.3630	330	142.782.010.3830
L = **460**	390	142.722.003.3230	405	142.742.016.3430	400	142.762.017.3630	380	142.782.011.3830
L = **510**	440	142.722.009.3230	455	142.742.009.3430	450	142.762.018.3630	430	142.782.012.3830
L = **560**	490	142.722.010.3230	505	142.742.017.3430	500	142.762.009.3630	480	142.782.007.3830
L = **610**	540	142.722.011.3230	555	142.742.008.3430	550	142.762.019.3630	530	142.782.013.3830
L = **660**	590	142.722.004.3230	605	142.742.018.3430	600	142.762.005.3630	580	142.782.014.3830
L = **710**	640	142.722.002.3230	655	142.742.019.3430	650	142.762.008.3630	630	142.782.015.3830
L = **760**	690	142.722.012.3230	705	142.742.013.3430	700	142.762.010.3630	680	142.782.016.3830
L = **810**	740	142.722.013.3230	755	142.742.003.3430	750	142.762.011.3630	730	142.782.017.3830
L = **860**	790	142.722.014.3230	805	142.742.006.3430	800	142.762.002.3630	780	142.782.018.3830
L = **910**	840	142.722.015.3230	855	142.742.004.3430	850	142.762.020.3630	830	142.782.019.3830
L = **1010**	940	142.722.001.3230	955	142.742.007.3430	950	142.762.013.3630	930	142.782.002.3830
L = **1110**	1040	142.722.016.3230	1055	142.742.005.3430	1050	142.762.004.3630	1030	142.782.006.3830
L = **1210**	1140	142.722.017.3230	1155	142.742.001.3430	1150	142.762.007.3630	1130	142.782.020.3830
L = **1310**	1240	142.722.007.3230	1255	142.742.015.3430	1250	142.762.003.3630	1230	142.782.009.3830
L = **1410**	1340	142.722.018.3230	1355	142.742.020.3430	1350	142.762.021.3630	1330	142.782.008.3830

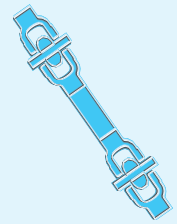
(IT) Codici relativi alle protezioni per i cardani versione CE

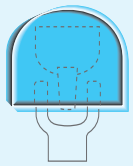
(GB) *All codes refere to guards for PTO drive shaft CE version*

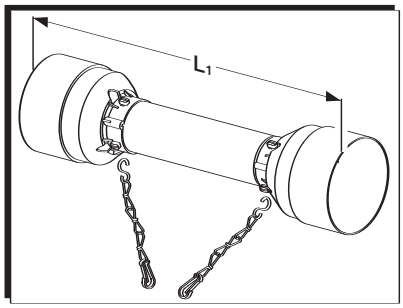
(FR) Ces références se rapportent aux protections pour les cardans exécution CE

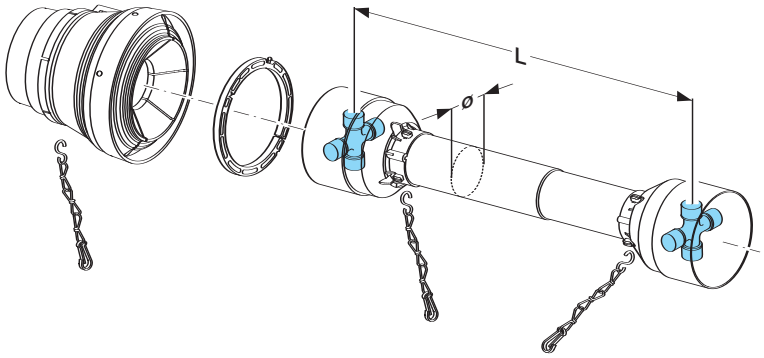
(DE) *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der Version CE.*

PROTEZIONE COMPLETA - SINGOLO - SERIE T
COMPLETE GUARD - SINGLE - SERIES T
PROTECTEUR COMPLET - SIMPLE - SERIE T
KOMPLETTE SCHUTZVORRICHTUNG - EINSEITIG - SERIE T









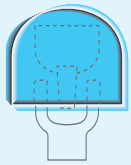
Type	ø = 61 **20**		ø = 66,5 **40**		ø = 81,2 **60**		ø = 96 **80**	
	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	405	142.721.008.3230	410	142.741.013.3430	405	142.761.021.3630	415	142.781.009.3830
L = **460**	455	142.721.002.3230	460	142.741.014.3430	455	142.761.022.3630	465	142.781.010.3830
L = **510**	505	142.721.003.3230	510	142.741.015.3430	505	142.761.023.3630	515	142.781.011.3830
L = **560**	555	142.721.004.3230	560	142.741.016.3430	555	142.761.024.3630	565	142.781.012.3830
L = **610**	605	142.721.005.3230	610	142.741.017.3430	605	142.761.025.3630	615	142.781.013.3830
L = **660**	655	142.721.006.3230	660	142.741.018.3430	655	142.761.001.3630	665	142.781.014.3830
L = **710**	705	142.721.007.3230	710	142.741.001.3430	705	142.761.026.3630	715	142.781.015.3830
L = **760**	755	142.721.001.3230	760	142.741.008.3430	755	142.761.007.3630	765	142.781.016.3830
L = **810**	805	142.721.009.3230	810	142.741.019.3430	805	142.761.027.3630	815	142.781.017.3830
L = **860**	855	142.721.010.3230	860	142.741.020.3430	855	142.761.010.3630	865	142.781.018.3830
L = **910**	905	142.721.011.3230	910	142.741.004.3430	905	142.761.028.3630	915	142.781.019.3830
L = **1010**	1005	142.721.012.3230	1010	142.741.007.3430	1005	142.761.008.3630	1015	142.781.020.3830
L = **1110**	1105	142.721.013.3230	1110	142.741.003.3430	1105	142.761.003.3630	1115	142.781.021.3830
L = **1210**	1205	142.721.014.3230	1210	142.741.002.3430	1205	142.761.004.3630	1215	142.781.022.3830
L = **1310**	1305	142.721.026.3230	1310	142.741.047.3430	1305	142.761.050.3630	1315	142.781.048.3830
L = **1410**	1405	142.721.027.3230	1410	142.741.043.3430	1405	142.761.089.3630	1415	142.781.049.3830

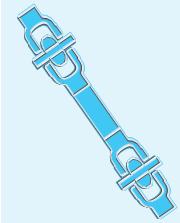
IT Codici relativi alle protezioni per i cardani versione CE

GB *All codes refere to guards for PTO drive shaft CE version*

FR Ces références se rapportent aux protections pour les cardans exécution CE

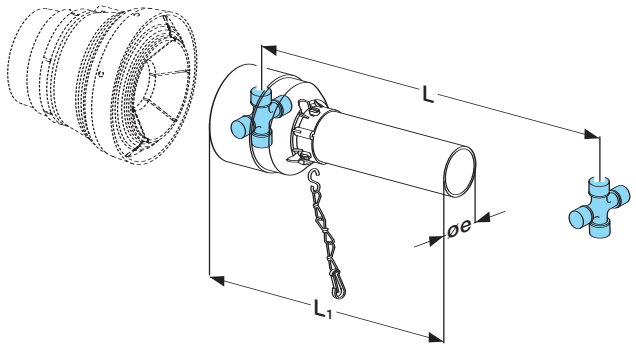
DE *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der Version CE.*



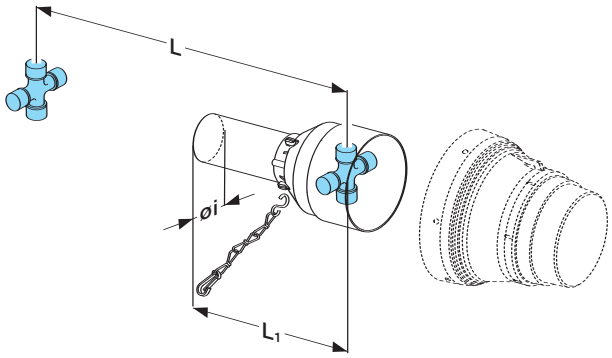


SEMIPROTEZIONE
HALF-GUARD
DEMI-PROTECTEUR
SCHUTZHÄLFTEN

esterna / *outer* / extérieur / *Aussen*



interna / *inner* / intérieur / *Innen*



esterna / *outer* / extérieur / *Aussen*

Type	Øe = 61 Øi = 55,6 **20** L1	Cod.	Øe = 66,5 Øi = 61 **40** L1	Cod.	Øe = 81,2 Øi = 75 **60** L1	Cod.	Øe = 96 Øi = 89,9 **80** L1	Cod.
L = **410**	265	142.226.016.2230	260	142.246.021.2430	245	142.266.040.2630	225	142.283.036.2830
L = **460**	315	142.226.010.2230	310	142.246.022.2430	295	142.266.041.2630	275	142.283.037.2830
L = **510**	365	142.226.011.2230	360	142.246.017.2430	345	142.266.042.2630	325	142.283.038.2830
L = **560**	415	142.226.012.2230	410	142.246.023.2430	395	142.266.043.2630	375	142.283.039.2830
L = **610**	465	142.226.013.2230	460	142.246.024.2430	445	142.266.044.2630	425	142.283.040.2830
L = **660**	515	142.226.014.2230	510	142.246.025.2430	495	142.261.158.2630	475	142.283.041.2830
L = **710**	565	142.226.015.2230	560	142.241.156.2430	545	142.261.037.2630	525	142.283.042.2830
L = **760**	615	142.221.149.2230	610	142.241.186.2430	595	142.261.177.2630	575	142.283.043.2830
L = **810**	665	142.221.156.2230	660	142.246.026.2430	645	142.261.035.2630	625	142.283.044.2830
L = **860**	715	142.226.017.2230	710	142.246.027.2430	695	142.261.183.2630	675	142.281.187.2830
L = **910**	765	142.226.018.2230	760	142.241.159.2430	745	142.266.045.2630	725	142.283.045.2830
L = **1010**	865	142.221.150.2230	860	142.241.184.2430	845	142.261.182.2630	825	142.283.046.2830
L = **1110**	965	142.226.019.2230	960	142.246.018.2430	945	142.261.185.2630	925	142.283.047.2830
L = **1210**	1065	142.226.020.2230	1060	142.241.185.2430	1045	142.261.034.2630	1025	142.283.048.2830
L = **1310**	1165	142.226.046.2230	1160	142.246.084.2430	1145	142.266.048.2630	1125	142.283.126.2830
L = **1410**	1265	142.226.056.2230	1260	142.246.066.2430	1245	142.266.090.2630	1225	142.283.147.2830

interna / *inner* / intérieur / *Innen*

L = **410**	265	142.227.044.2230	260	142.247.047.2430	245	142.267.064.2630	225	142.287.055.2830
L = **460**	315	142.227.017.2230	310	142.247.018.2430	295	142.261.299.2630	275	142.281.275.2830
L = **510**	365	142.227.021.2230	360	142.241.269.2430	345	142.267.001.2630	325	142.281.250.2830
L = **560**	415	142.221.232.2230	410	142.241.261.2430	395	142.261.298.2630	375	142.281.247.2830
L = **610**	465	142.227.020.2230	460	142.241.312.2430	445	142.261.267.2630	425	142.281.276.2830
L = **660**	515	142.227.016.2230	510	142.241.287.2430	495	142.261.272.2630	475	142.287.056.2830
L = **710**	565	142.227.022.2230	560	142.241.313.2430	545	142.261.330.2630	525	142.281.258.2830
L = **760**	615	142.227.045.2230	610	142.247.040.2430	595	142.261.289.2630	575	142.287.059.2830
L = **810**	665	142.227.018.2230	660	142.247.041.2430	645	142.261.270.2630	625	142.281.287.2830
L = **860**	715	142.227.046.2230	710	142.247.026.2430	695	142.261.269.2630	675	142.287.061.2830
L = **910**	765	142.227.047.2230	760	142.241.223.2430	745	142.267.028.2630	725	142.281.267.2830
L = **1010**	865	142.221.246.2230	860	142.247.014.2430	845	142.261.280.2630	825	142.287.008.2830
L = **1110**	965	142.227.048.2230	960	142.247.042.2430	945	142.261.334.2630	925	142.281.292.2830
L = **1210**	1065	142.227.049.2230	1060	142.241.250.2430	1045	142.261.286.2630	1025	142.281.286.2830
L = **1310**	1165	142.227.035.2230	1160	142.241.271.2430	1145	142.267.043.2630	1125	142.287.052.2830
L = **1410**	1265	142.227.019.2230	1260	142.247.046.2430	1245	142.267.005.2630	1225	142.287.053.2830

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

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

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

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