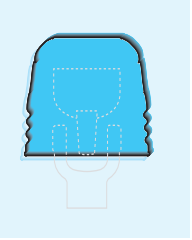
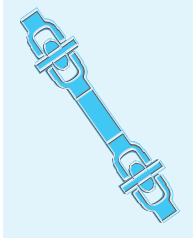
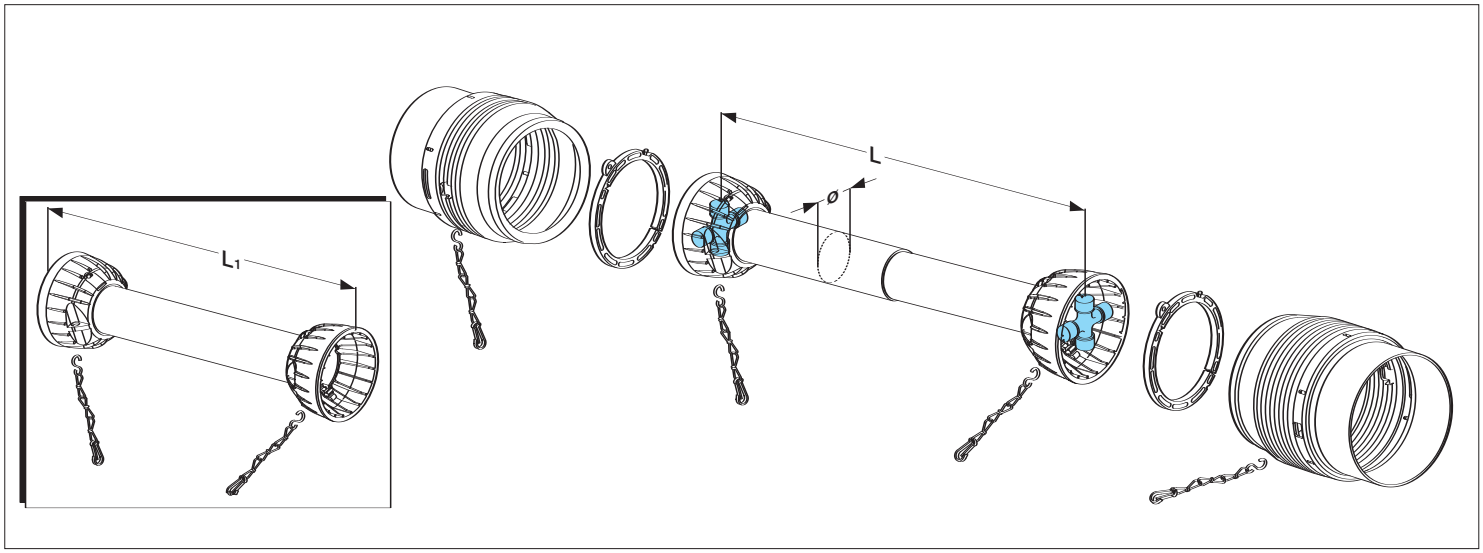




PROTEZIONE COMPLETA - DOPPIO - SERIE V
COMPLETE GUARD - DOUBLE - SERIES V
PROTECTEUR COMPLET - DOUBLE - SERIE V
KOMPLETTE SCHUTZVORRICHTUNG - BEIDSEITIG - SERIE V



	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**	338	142.922.506.2250	343	142.942.506.2450	344	142.962.501.2650	336	142.982.501.2850
L = **460**	388	142.922.501.2250	393	142.942.501.2450	394	142.962.507.2650	386	142.982.507.2850
L = **510**	438	142.922.507.2250	443	142.942.507.2450	444	142.962.502.2650	436	142.982.502.2850
L = **560**	488	142.922.502.2250	493	142.942.502.2450	494	142.962.508.2650	486	142.982.508.2850
L = **610**	538	142.922.508.2250	543	142.942.508.2450	544	142.962.503.2650	536	142.982.503.2850
L = **660**	588	142.922.503.2250	593	142.942.503.2450	594	142.962.509.2650	586	142.982.509.2850
L = **710**	638	142.922.509.2250	643	142.942.509.2450	644	142.962.504.2650	636	142.982.504.2850
L = **760**	688	142.922.504.2250	693	142.942.504.2450	694	142.962.510.2650	686	142.982.510.2850
L = **810**	738	142.922.510.2250	743	142.942.510.2450	744	142.962.505.2650	736	142.982.505.2850
L = **860**	788	142.922.505.2250	793	142.942.505.2450	794	142.962.511.2650	786	142.982.511.2850
L = **910**	838	142.922.511.2250	843	142.942.511.2450	844	142.962.517.2650	836	142.982.517.2850
L = **1010**	938	142.922.512.2250	943	142.942.512.2450	944	142.962.512.2650	936	142.982.512.2850
L = **1110**	1038	142.922.513.2250	1043	142.942.513.2450	1044	142.962.513.2650	1036	142.982.513.2850
L = **1210**	1138	142.922.514.2250	1143	142.942.514.2450	1144	142.962.514.2650	1136	142.982.514.2850
L = **1310**	1238	142.922.515.2250	1243	142.942.515.2450	1244	142.962.515.2650	1236	142.982.515.2850
L = **1410**	1388	142.922.516.2250	1343	142.942.516.2450	1344	142.962.516.2650	1336	142.982.516.2850

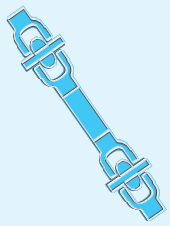
(IT) Codici relativi alle protezioni per i cardani versione EN

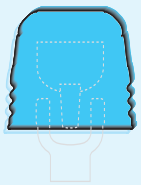
(GB) *All codes refer to guards for PTO drive shaft EN version*

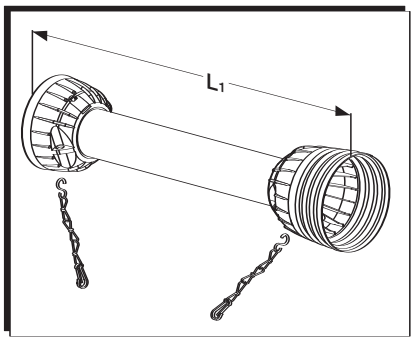
(FR) Ces références se rapportent aux protections pour les cardans exécution EN

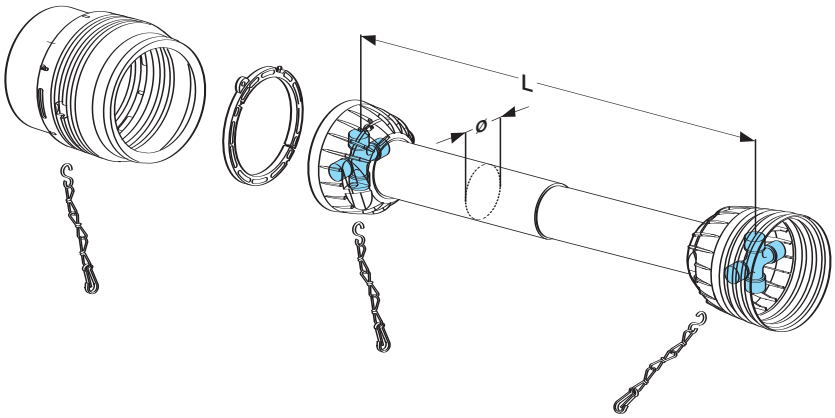
(DE) *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der Version EN.*

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









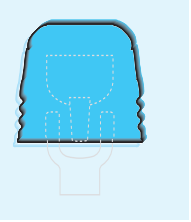
Type	ø = 61 **20**		ø = 66,5 **40**		ø = 81,2 **60**		ø = 96 **80**	
	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	396	142.921.506.2250	397	142.941.506.2450	405	142.961.501.2650	413	142.981.501.2850
L = **460**	446	142.921.501.2250	447	142.941.501.2450	455	142.961.507.2650	463	142.981.507.2850
L = **510**	496	142.921.507.2250	497	142.941.507.2450	505	142.961.502.2650	513	142.981.502.2850
L = **560**	546	142.921.502.2250	547	142.941.502.2450	555	142.961.508.2650	563	142.981.508.2850
L = **610**	596	142.921.508.2250	597	142.941.508.2450	605	142.961.503.2650	613	142.981.503.2850
L = **660**	646	142.921.503.2250	647	142.941.503.2450	655	142.961.509.2650	663	142.981.509.2850
L = **710**	696	142.921.509.2250	697	142.941.509.2450	705	142.961.504.2650	713	142.981.504.2850
L = **760**	746	142.921.504.2250	747	142.941.504.2450	755	142.961.510.2650	763	142.981.510.2850
L = **810**	796	142.921.510.2250	797	142.941.510.2450	805	142.961.505.2650	813	142.981.505.2850
L = **860**	846	142.921.505.2250	847	142.941.505.2450	855	142.961.511.2650	863	142.981.511.2850
L = **910**	896	142.921.511.2250	897	142.941.511.2450	905	142.961.517.2650	913	142.981.517.2850
L = **1010**	996	142.921.512.2250	997	142.941.512.2450	1005	142.961.512.2650	1013	142.981.512.2850
L = **1110**	1096	142.921.513.2250	1097	142.941.513.2450	1105	142.961.513.2650	1113	142.981.513.2850
L = **1210**	1196	142.921.514.2250	1197	142.941.514.2450	1205	142.961.514.2650	1213	142.981.514.2850
L = **1310**	1296	142.921.515.2250	1297	142.941.515.2450	1305	142.961.515.2650	1313	142.981.515.2850
L = **1410**	1396	142.921.516.2250	1397	142.941.516.2450	1405	142.961.516.2650	1413	142.981.516.2850

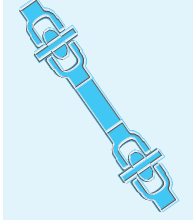
(IT) Codici relativi alle protezioni per i cardani versione EN

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

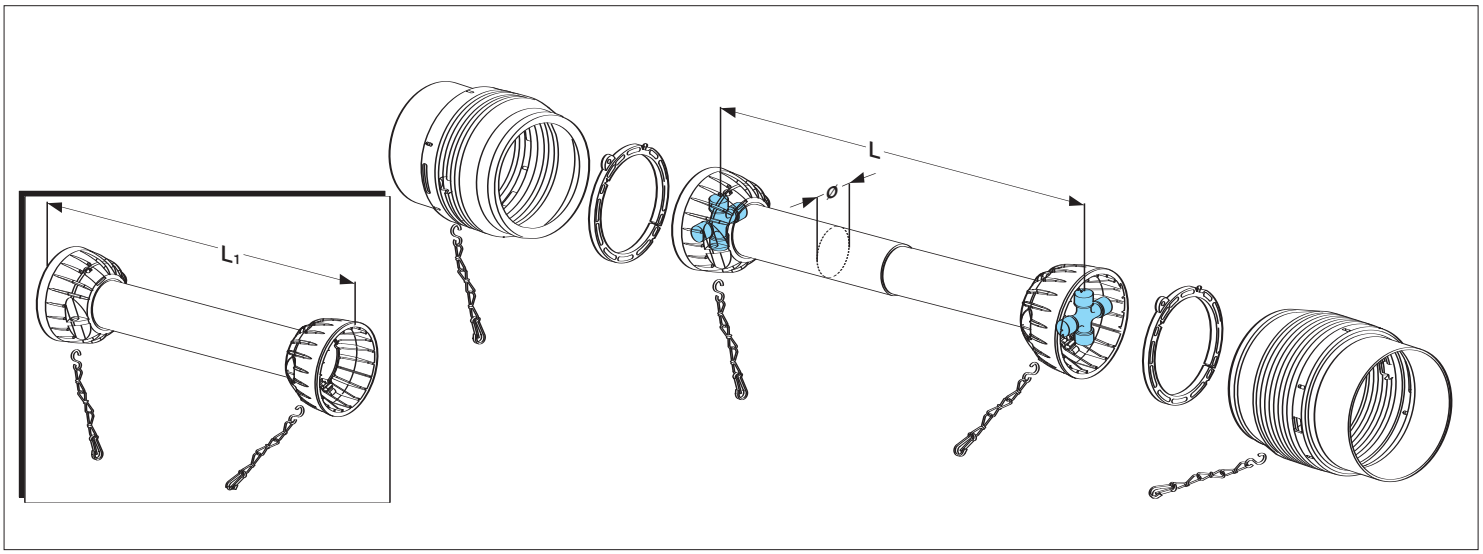
(FR) Ces références se rapportent aux protections pour les cardans exécution EN

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





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**	338	142.722.506.3250	343	142.742.506.3450	344	142.762.501.3650	336	142.782.501.3850
L = **460**	388	142.722.501.3250	393	142.742.501.3450	394	142.762.507.3650	386	142.782.507.3850
L = **510**	438	142.722.507.3250	443	142.742.507.3450	444	142.762.502.3650	436	142.782.502.3850
L = **560**	488	142.722.502.3250	493	142.742.502.3450	494	142.762.508.3650	486	142.782.508.3850
L = **610**	538	142.722.508.3250	543	142.742.508.3450	544	142.762.503.3650	536	142.782.503.3850
L = **660**	588	142.722.503.3250	593	142.742.503.3450	594	142.762.509.3650	586	142.782.509.3850
L = **710**	638	142.722.509.3250	643	142.742.509.3450	644	142.762.504.3650	636	142.782.504.3850
L = **760**	688	142.722.504.3250	693	142.742.504.3450	694	142.762.510.3650	686	142.782.510.3850
L = **810**	738	142.722.510.3250	743	142.742.510.3450	744	142.762.505.3650	736	142.782.505.3850
L = **860**	788	142.722.505.3250	793	142.742.505.3450	794	142.762.511.3650	786	142.782.511.3850
L = **910**	838	142.722.511.3250	843	142.742.511.3450	844	142.762.517.3650	836	142.782.517.3850
L = **1010**	938	142.722.512.3250	943	142.742.512.3450	944	142.762.512.3650	936	142.782.512.3850
L = **1110**	1038	142.722.513.3250	1043	142.742.513.3450	1044	142.762.513.3650	1036	142.782.513.3850
L = **1210**	1138	142.722.514.3250	1143	142.742.514.3450	1144	142.762.514.3650	1136	142.782.514.3850
L = **1310**	1238	142.722.515.3250	1243	142.742.515.3450	1244	142.762.515.3650	1236	142.782.515.3850
L = **1410**	1338	142.722.516.3250	1343	142.742.516.3450	1344	142.762.516.3650	1336	142.782.516.3850

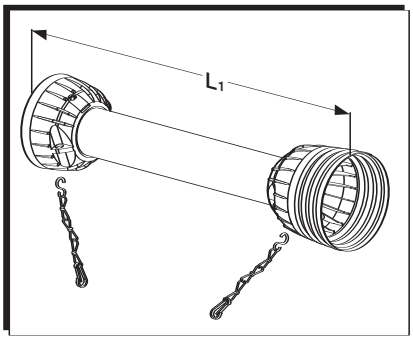
(IT) Codici relativi alle protezioni per i cardani versione EN

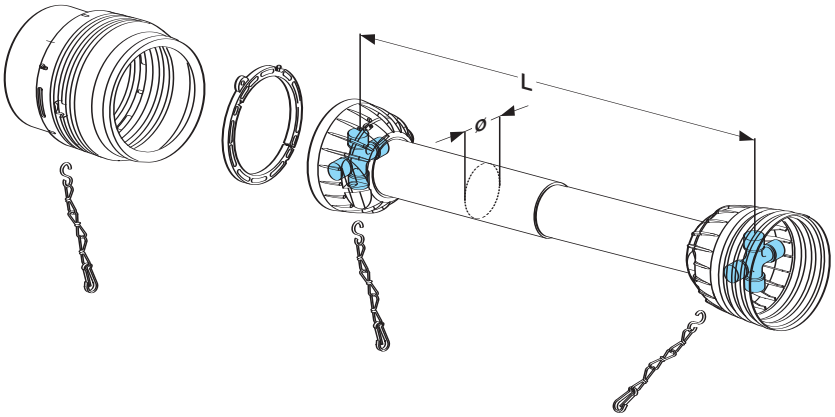
(GB) *All codes refere to guards for PTO drive shaft EN version*

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

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

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





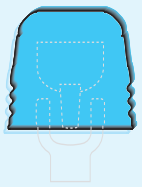
	ø = 61	20	ø = 66,5	40	ø = 81,2	60	ø = 96	80
Type	L1	Cod.	L1	Cod.	L1	Cod.	L1	Cod.
L = **410**	396	142.721.506.3250	397	142.741.506.3450	405	142.761.509.3650	413	142.781.501.3850
L = **460**	446	142.721.501.3250	447	142.741.501.3450	455	142.761.510.3650	463	142.781.507.3850
L = **510**	496	142.721.507.3250	497	142.741.507.3450	505	142.761.511.3650	513	142.781.502.3850
L = **560**	546	142.721.502.3250	547	142.741.502.3450	555	142.761.501.3650	563	142.781.508.3850
L = **610**	596	142.721.508.3250	597	142.741.508.3450	605	142.761.507.3650	613	142.781.503.3850
L = **660**	646	142.721.503.3250	647	142.741.503.3450	655	142.761.505.3650	663	142.781.509.3850
L = **710**	696	142.721.509.3250	697	142.741.509.3450	705	142.761.502.3650	713	142.781.504.3850
L = **760**	746	142.721.504.3250	747	142.741.504.3450	755	142.761.512.3650	763	142.781.510.3850
L = **810**	796	142.721.510.3250	797	142.741.510.3450	805	142.761.504.3650	813	142.781.505.3850
L = **860**	846	142.721.505.3250	847	142.741.505.3450	855	142.761.500.3650	863	142.781.511.3850
L = **910**	896	142.721.511.3250	897	142.741.511.3450	905	142.761.513.3650	913	142.781.517.3850
L = **1010**	996	142.721.512.3250	997	142.741.512.3450	1005	142.761.514.3650	1013	142.781.512.3850
L = **1110**	1096	142.721.513.3250	1097	142.741.513.3450	1105	142.761.515.3650	1113	142.781.513.3850
L = **1210**	1196	142.721.514.3250	1197	142.741.514.3450	1205	142.761.516.3650	1213	142.781.514.3850
L = **1310**	1296	142.721.515.3250	1297	142.741.515.3450	1305	142.761.517.3650	1313	142.781.515.3850
L = **1410**	1396	142.721.516.3250	1397	142.741.516.3450	1405	142.761.518.3650	1413	142.781.516.3850

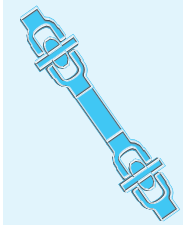
(IT) Codici relativi alle protezioni per i cardani versione EN

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

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

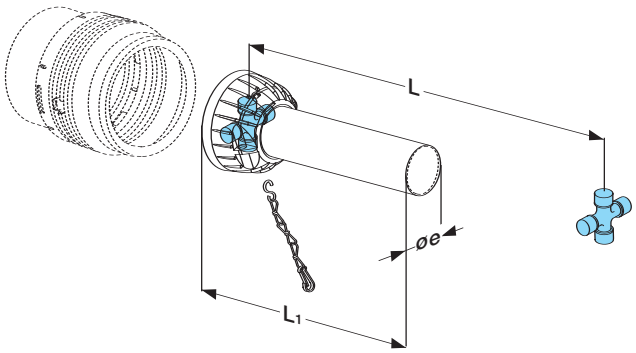
(DE) *Die Kennzahlen beziehen sich auf die Schutzvorrichtungen für die Gelenkwellen der Version EN.*



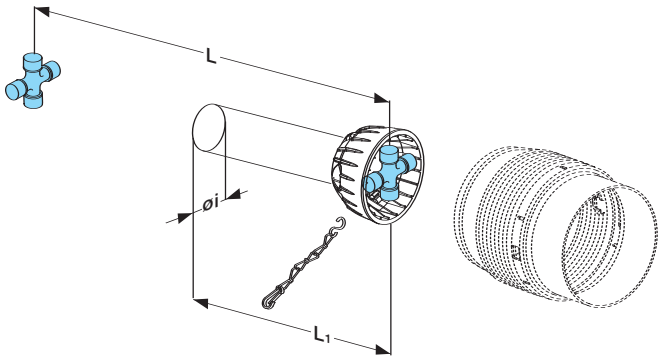


SEMIPROTEZIONE
HALF-GUARD
DEMI-PROTECTEUR
SCHUTZHÄLFTEN

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**	269	142.326.019.2250	259	142.346.019.2450	252	142.366.017.2650	233	142.386.019.2850
L = **460**	319	142.326.020.2250	309	142.346.020.2450	302	142.366.023.2650	283	142.386.025.2850
L = **510**	369	142.326.021.2250	359	142.346.021.2450	352	142.366.018.2650	333	142.386.020.2850
L = **560**	419	142.326.022.2250	409	142.346.022.2450	402	142.366.024.2650	383	142.386.026.2850
L = **610**	469	142.326.023.2250	459	142.346.023.2450	452	142.366.019.2650	433	142.386.021.2850
L = **660**	519	142.326.024.2250	509	142.346.024.2450	502	142.366.025.2650	483	142.386.027.2850
L = **710**	569	142.326.025.2250	559	142.346.025.2450	552	142.366.020.2650	533	142.386.022.2850
L = **760**	619	142.326.026.2250	609	142.346.026.2450	602	142.366.026.2650	583	142.386.028.2850
L = **810**	669	142.326.027.2250	659	142.346.027.2450	652	142.366.021.2650	633	142.386.023.2850
L = **860**	719	142.326.028.2250	709	142.346.028.2450	702	142.366.027.2650	683	142.386.029.2850
L = **910**	769	142.326.029.2250	759	142.346.029.2450	752	142.366.034.9650	733	142.386.035.2850
L = **1010**	869	142.326.030.2250	859	142.346.030.2450	852	142.366.028.2650	833	142.386.030.2850
L = **1110**	969	142.326.031.2250	959	142.346.031.2450	952	142.366.029.2650	933	142.386.031.2850
L = **1210**	1069	142.326.032.2250	1059	142.346.032.2450	1052	142.366.030.2650	1033	142.386.032.2850
L = **1310**	1169	142.326.033.2250	1159	142.346.033.2450	1152	142.366.031.2650	1133	142.386.033.2850
L = **1410**	1269	142.326.034.2250	1259	142.346.034.2450	1252	142.366.032.2650	1233	142.386.034.2850

interna / *inner* / intérieur / *Innen*

L = **410**	269	142.327.019.2250	259	142.347.019.2450	252	142.367.017.2650	233	142.387.019.2850
L = **460**	319	142.327.020.2250	309	142.347.020.2450	302	142.367.023.2650	283	142.387.025.2850
L = **510**	369	142.327.021.2250	359	142.347.021.2450	352	142.367.018.2650	333	142.387.020.2850
L = **560**	419	142.327.022.2250	409	142.347.022.2450	402	142.367.024.2650	383	142.387.026.2850
L = **610**	469	142.327.023.2250	459	142.347.023.2450	452	142.367.019.2650	433	142.387.021.2850
L = **660**	519	142.327.024.2250	509	142.347.024.2450	502	142.367.025.2650	483	142.387.027.2850
L = **710**	569	142.327.025.2250	559	142.347.025.2450	552	142.367.020.2650	533	142.387.022.2850
L = **760**	619	142.327.026.2250	609	142.347.026.2450	602	142.367.026.2650	583	142.387.028.2850
L = **810**	669	142.327.027.2250	659	142.347.027.2450	652	142.367.021.2650	633	142.387.023.2850
L = **860**	719	142.327.028.2250	709	142.347.028.2450	702	142.367.027.2650	683	142.387.029.2850
L = **910**	769	142.327.029.2250	759	142.347.029.2450	752	142.367.034.9650	733	142.387.035.2850
L = **1010**	869	142.327.030.2250	859	142.347.030.2450	852	142.367.028.2650	833	142.387.030.2850
L = **1110**	969	142.327.031.2250	959	142.347.031.2450	952	142.367.029.2650	933	142.387.031.2850
L = **1210**	1069	142.327.032.2250	1059	142.347.032.2450	1052	142.367.030.2650	1033	142.387.032.2850
L = **1310**	1169	142.327.033.2250	1159	142.347.033.2450	1152	142.367.031.2650	1133	142.387.033.2850
L = **1410**	1269	142.327.034.2250	1259	142.347.034.2450	1252	142.367.032.2650	1233	142.387.034.2850

(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*