

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	MODEX HD 182/32	ACER 32	MF 32	VITAM GF 32
	CKB 68		MODEX HD 182/68	ACER 68	MF 68	VITAM GF 68
	CKC 150	ingranaggi molto caricati	LUBE HD 19/150	BLASIA 150	DT 150	DEGOL BG 150
	CKC 320		LUBE HD 19/320	BLASIA 320	DT 320	DEGOL BG 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	IDROIL HD 600/10	ACER MV 10	CIS 10	VITAM GF 10
	FD 22		IDROIL HD 600/22	OSO 15	CIS 22	VITAM GF 22
G	G 68	guide	IDROWAY HD 601/68	EXIDIA HG 68	MX 68	DEGANIT BWX 68
	G 220		IDROWAY HD 601/220	EXIDIA HG 320	MX 220	DEGANIT BWX 220
H	HM 32	sistemi idrostatici	IDROIL HD 600/32	CIS 32	CIS 32	VITAM GF 32
	HM 46		IDROIL HD 600/46	CIS 46	CIS 46	VITAM GF 46
	HM 68		IDROIL HD 600/68	CIS 68	CIS 68	VITAM GF 68
	HG 32	sistemi con guide idrostatiche	IDROWAY HD 601/32	CIS 32EP	CIS 32EP	VITAM DE 32
	HG 68		IDROWAY HD 601/68	CIS 68EP	CIS 68EP	VITAM DE 68
X	XBCEA 1	grassi multifunzionali	Delta Grease HD 210/1	PGX 1	PGX 1	ARALUB HLP 1
	XBCEA 2		Delta Grease HD 210/2	PGX 2	PGX 2	ARALUB HLP 2
	XBCEA 3		Delta Grease HD 210/3	PGX 3	PGX 3	ARALUB HL 3

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C	CKB 32	ingranaggi moderatam. caricati	SPRINTER AS 32	PARAVIS HLP 32	ENERGOL CS 32	MAGNA 32
	CKB 68		SPRINTER AS 68	PARAVIS HLP 68	ENERGOL CS 68	PERFECTO T 32 MAGNA 68 PERFECTO T 68
	CKC 150	ingranaggi molto caricati	RED R/4 150	Bergoled EP 150	Energol GR-XP 150	ALPHA SP 150
	CKC 320		RED R/4 320	Bergoled EP 320	Energol GR-XP 320	ALPHA SP 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	Sprinter ADPV 10	BERGOSPIN 10	Energol HP 10	HYSPIN AWS 10
	FD 22		Sprinter ADPV 22	BERGOSPIN 22	Energol HLP-HM 22	HYSPIN AWS 22
G	G 68	guide	WAY 68	ENGINE K 68	Energol GHL 68	Magna BD 68/BDX 68 MAGNAGLIDE D 68
	G 220		WAY 220	ENGINE K 220	Energol GHL 220	Magna CF 220/CFX 220 MAGNAGLIDE 220
H	HM 32	sistemi idrostatici	Sprinter ADPV 32	PARATER S 32 PARATER C 32	Energol HLP-HM 32	HYSPIN AWS 32
	HM 46		Sprinter ADPV 46	PARATER S 46 PARATER C 46	Energol HLP-HM 46	HYSPIN AWS 46
	HM 68		Sprinter ADPV 68	PARATER S 68 PARATER C 68	Energol HLP-HM 68	VARIO HDX HYSPIN AWS 68
	HG 32	sistemi con guide idrostatiche	WAY SI 32	ENGINE HY 32	Energol GHL 32	MAGNA GC 32
	HG 68		WAY SI 68	ENGINE HY 68	Energol GHL 68	MAGNA BD 68
X	XBCEA 1	grassi multifunzionali	GREASE LI 1	RULTEN 900 EP 1	Grease LTX EP 1	SPHEEROL EPL 1
	XBCEA 2		GREASE LI 2	RULTEN 900 EP 2	Grease LTX EP 2	SPHEEROL EPL 2
	XBCEA 3		GREASE LI 3	RULTEN 900 EP 3	Grease LTX EP 3	Olista Longtime EP 3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	OLGEAR EP/CKB 32	NATRIX 32 HYDRAULIC KNT 32	NUTO 32	BRIGHT 32
	CKB 68		OLGEAR EP/CKB 68	NATRIX 68 HYDRAULIC KNT 68	NUTO 68	BRIGHT 68
	CKC 150	ingranaggi molto caricati	OLGEAR EP/CKC 150	PRESSUS 150	SPARTAN EP 150	ELTON EP 150
	CKC 320		OLGEAR EP/CKC 320	PRESSUS 320	SPARTAN EP 320	ELTON EP 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	OLEOL HM/FD 10	SPIDEX 10	VEDERE MARCHIO MOBIL	NEDEL 10
	FD 22		OLEOL HM/FD 22	SPIDEX 22		NEDEL 22
G	G 68	guide	WAY LUBE EP/G 68	NATRIX W 68	FEBIS K 68	ARIF TK 68
	G 220		WAY LUBE EP/G 220	NATRIX W 220	FEBIS K 220	ARIF TK 220
H	HM 32	sistemi idrostatici	OLEOL HM 32	ARUNDO 32 HYDRAULIC KNT 32	NUTO H 32	HYDER 32
	HM 46		OLEOL HM 46	ARUNDO 46 HYDRAULIC KNT 46	NUTO H 46	HYDER 46
	HM 68		OLEOL HM 68	ARUNDO 68 HYDRAULIC KNT 68	NUTO H 68	HYDER 68
	HG 32	sistemi con guide idrostatiche	OLEOL HG 32	S.H.S. 32	FEBIS K 32	TERCAL 32
	HG 68		OLEOL HG 68	S.H.S. 68	FEBIS K 68	TERCAL 68
X	XBCEA 1	grassi multifunzionali	LITHGREASE XBCEA 1	CAREX EP 1	BEACON EP 1	LITNER EP 1
	XBCEA 2		LITHGREASE XBCEA 2	CAREX EP 2	BEACON EP 2	LITNER EP 2
	XBCEA 3		LITHGREASE XBCEA 3	CAREX EP 3	BEACON EP 3	LITNER EP 3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	AIRCOM P 32	LP 32	SL 32	RENOLIN 32
	CKB 68		AIRCOM P 68	LP 68	SL 68	RENOLIN 68
	CKC 150	ingranaggi molto caricati	EUBUSH 150	BAKU R 150 EP	GX EP 150	Renolin CLP 150
	CKC 320		EUBUSH 320	BAKU R 320 EP	GX EP 320	Renolin CLP 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	HYDRAULIC 10	HIDROBAK 10	YE 10	Renolin MR 3
	FD 22		HYDRAULIC 15	HIDROBAK 22	YE 22	Renolin MR 5
G	G 68	guide	EURUN 68	HUSOLI 68 GS	BOM PLUS 68	RENEP 2 Renolin 3
	G 220		EURUN 220	HUSOLI 220 GS	BOM PLUS 220	RENEP 5 Renolin 7
H	HM 32	sistemi idrostatici	HYDRAULIC 32	HIDROBAK 32	YE 32	Renolin B 10
	HM 46		HYDRAULIC 46	HIDROBAK 46	YE 46	Renolin B 15
	HM 68		HYDRAULIC 68	HIDROBAK 68	YE 68	Renolin B 20
	HG 32	sistemi con guide idrostatiche	EURUN 32	HUSOLI 32 HG	YE PLUS 32	RENOLIN 1
	HG 68		EURUN 68	HUSOLI 68 HG	YE PLUS 68	RENOLIN 3
X	XBCEA 1	grassi multifunzionali	Eugrease CM/EP 1	JOTA IND 1	DELTA EP 1	Renolit EP 1
	XBCEA 2		Eugrease CM/EP 2	JOTA IND 2	DELTA EP 2	Renolit EP 2
	XBCEA 3		Eugrease CM/EP 3	JOTA 3 FS/I	DELTA EP 3	Renolit EP 3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	Antiwear 32 - Olrid 32	CRUCOLAN 32	MIC 32	BETA 30/32
	CKB 68		Antiwear 68 - Olrid 68	CRUCOLAN 68	MIC 68	BETA 52/68
	CKC 150	ingranaggi molto caricati	Antiwear 150 Olrid 150 - E.P. 150	Kluberoil GEM 1-150	INGRA 150	DELTA EP 118/150
	CKC 320		Antiwear 220 Olrid E.P. 320 e 460	Kluberoil GEM 1-320	INGRA 320	DELTA EP 230/320
F	FD 10	cuscinetti di mandrini, cusc. in genere	Antiwear 10 - Pen V. 10	CRUCOLAN 10	ARBOR 10	VELOX 15/10
	FD 22		Antiwear 22 - Pen V. 22	CRUCOLAN 22	ARBOR 22	VELOX 15/10
G	G 68	guide	WAY OIL 2 SN GS 68	LAMORA D 68	GUSLIDE 68	ALPHA 52/68
	G 220		WAY OIL 4 SN GS 220	LAMORA D 220	GUSLIDE 220	ALPHA 150/220
H	HM 32	sistemi idrostatici	Antiwear 32 - Pen V. 32	LAMORA 32	LIO M 32	HYDROLUBE 30/32
	HM 46		Antiwear 46 - Pen V. 46	Kluberoil GEM 1-46	LIO M 46	HYDROLUBE 40/46
	HM 68		Antiwear 68 - Pen V. 68	Kluberoil GEM 1-68	LIO M 68	HYDROLUBE 52/68
	HG 32	sistemi con guide idrostatiche	Way Oil 1 - SN GS 32	LAMORA 32	IDROSLIDE 32	Hydrolube EP 30/32
	HG 68		Way Oil 2 - SN GS 68	Kluberoil GEM 1-68	IDROSLIDE 68	Hydrolube EP 52/68
X	XBCEA 1	grassi multifunzionali	LT GREASE 1	Microlube GL 261	Grease LN 1 EP	LIGREASE EP 1
	XBCEA 2		LT GREASE 2	Centoplex 2 Centoplex 2 EP	Grease LN 2 EP	LIGREASE EP 2
	XBCEA 3		LT GREASE 3	Centoplex 3 Centoplex 3 EP	Grease LN 3 EP	LIGREASE EP 3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	Olneo 32 - Oleodin 32	Vactra Oil Light	LG 32	TURBO 32
	CKB 68		Olneo 68 - Oleodin 68	Vactra Oil Heavy Medium	LG 68	TURBO 68
	CKC 150	ingranaggi molto caricati	DACTA EP 150	MOBILGEAR 629	GR 150	ROTO EP 150
	CKC 320		DACTA EP 320	MOBILGEAR 632	GR 320	ROTO EP 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	SPINNEO 10	Velocite OIL N°6	Idraulic Fluid 10	VELOX 10
	FD 22		SPINNEO 22	Velocite OIL N°10	Idraulic Fluid 22	VELOX 22
G	G 68	guide	SLEDOL 68	Vactra Oil n°2	SW 68	LUBEX K 68
	G 220		SLEDOL 220	Vactra Oil n°4	SW 220	LUBEX L 220
H	HM 32	sistemi idrostatici	Oleodin 32 - Olneo HLP 32	DTE 24 DTE EXCEL 32	Idraulic Fluid 32	MOVO H 32
	HM 46		Oleodin 46 - Olneo HLP 46	DTE 25 DTE EXCEL 46	Idraulic Fluid 46	MOVO H 46
	HM 68		Oleodin 68 - Olneo HLP 68	DTE 26 DTE EXCEL 68	Idraulic Fluid 68	MOVO H 68
	HG 32	sistemi con guide idrostatiche	SLEDOL GC 32	Vacuoline 1405	HSW 32	LUBEX K 32
	HG 68		SLEDOL GC 68	Vacuoline 1409	HSW 68	LUBEX K 68
X	XBCEA 1	grassi multifunzionali	ROLLER EP 1	MOBILUX EP 1	G 1	LITEX EP 1
	XBCEA 2		ROLLER EP 2	MOBILUX EP 2	TL 2	LITEX EP 2
	XBCEA 3		ROLLER EP 3	MOBILUX EP 3	PLV 3	LITEX EP 3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	LASER 32	VITROL 32	Q8 VERDI 32	ARM 32-V
	CKB 68		LASER 68	VITROL 68	Q8 VERDI 68	ARM 68-V
	CKC 150	ingranaggi molto caricati	CARAVELLE EP 150	REDOIL 150	Q8 GOYA 150	EP 150
	CKC 320		CARAVELLE EP 320	REDOIL 320	Q8 GOYA 320	EP 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	LASER SPEED 10	IDROL 10	Q8 HAYDN 10	LI 10 N
	FD 22		LASER SPEED 22	IDROL 22	Q8 HAYDN 22	LI 22 N
G	G 68	guide	CLIPPER 68	AROIL SG 68	Q8 WAGNER 68	ARM 68-EP
	G 220		CLIPPER 220	AROIL G 220	Q8 WAGNER 220	ARM 220-EP
H	HM 32	sistemi idrostatici	LASER 32 e HVI 32	IDROL 32	Q8 HAYDN 32	LI 32 N
	HM 46		LASER 46 e HVI 46	IDROL 46	Q8 HAYDN 46	LI 46 N
	HM 68		LASER 68 e HVI 68	IDROL 68	Q8 HAYDN 68	LI 68 N
	HG 32	sistemi con guide idrostatiche	LASER EP 32	AROIL SG 32	Q8 Wagner HW 32	LI 32 EP
	HG 68		LASER EP 68	AROIL SG 68	Q8 Wagner HW 68	LI 68 EP
X	XBCEA 1	grassi multifunzionali	ORGREASE 1 e EP 1	Poligrease EP 1	Q8 Rembrandt EP 1	LITEX EP 1
	XBCEA 2		ORGREASE 2 e EP 2	Poligrease EP 2	Q8 Rembrandt EP 2	LITEX EP 2
	XBCEA 3		ORGREASE 3 e EP 3	Poligrease EP 3	Q8 Rembrandt EP 3	LITEX EP 3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	TELLUS 32 e S 32	CORDYMO OIL 32	SINLUBE GR 32	SML 32
	CKB 68		TELLUS 68 e S 68	CORDYMO OIL 68	SINLUBE GR 68	SML 68
	CKC 150	ingranaggi molto caricati	OMALA 150	Warrior EP/NL 150	Sinlube GRS 150	Riduttori 150 EP
	CKC 320		OMALA 320	Warrior EP/NL 320	Sinlube GRS 320	Riduttori 320 EP
F	FD 10	cuscinetti di mandrini,	MORLINA 10	Comm. Oil AW 10	Sinlube 10	Teste V3
	FD 22	cusc. in genere	TELLUS 22	Comm. Oil AW 22	Sinlube 22	Teste VD
G	G 68	guide	TONNA S 68 e T 68	Truslide Oil 68	Sinlube SL 68	GUIDE 2 EP
	G 220		TONNA S 220 e T 220	Truslide Oil 220	Sinlube SL 220	GUIDE 5 EP
H	HM 32	sistemi idrostatici	Tellus 32 Hydraulic 32	Comm. Oil AW 32	Sinydro 32	Com. Idr. ISO 32
	HM 46		Tellus 46 Hydraulic 46	Comm. Oil AW 46	Sinydro 46	Com. Idr. ISO 46
	HM 68		Tellus 68 Hydraulic 68	Comm. Oil AW 68	Sinydro 68	Com. Idr. ISO 68
	HG 32	sistemi con guide idrostatiche	TELLUS S 32 e T 32	Truslide Oil 32	Sinlube SL 32	GUIDE 1 EP Isoguid 1
	HG 68		TELLUS S 68 e T 68	Truslide Oil 68	Sinlube SL 68	GUIDE 2 EP Isoguid 2
X	XBCEA 1	grassi multifunzionali	Alvania EP 1	Litholine H EP 1	G/EP 1	LT 1 - LT 1 EP
	XBCEA 2		Alvania EP 2 e R 2	Litholine H EP 2	G/EP 2	LT 2 - LT 2 EP
	XBCEA 3		Alvania RL 3	Litholine H EP 3	G/EP 3	LT 3 - LT 3 EP

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	HYDRO SP 32	CARTER PLUS 32	Pacemaker Rodi 3	Industrial Oil 32
	CKB 68		HYDRO SP 68	CARTER PLUS 68	Pacemaker Rodi 8	Industrial Oil 68
	CKC 150	ingranaggi molto caricati	GEAR 150 EP	GEAR POWER 150	Pacemaker Rodi 12	Carter EP Lubric. 150
	CKC 320		GEAR 320 EP	GEAR POWER 320	Pacemaker Rodi 14	Carter EP Lubric. 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	FUSING HD 10	CARTER 10	Pacemaker Rodi GT 10	Tamspindle Oil 10
	FD 22		FUSING HD 22	ABACUS 22	Pacemaker Rodi 016	Tamspindle Oil 22 Tamhydro 22
G	G 68	guide	SLIDE 68 K	CARRIER 2	Pacemaker 55	Tamway Oil 68
	G 220		SLIDE 220 K	CARRIER 4	Pacemaker 88	Tamway Oil 220
H	HM 32	sistemi idrostatici	HYDRO SP 32	ABACUS 32	Pacemaker 32	Hydr. e Tamhydro Oil 32
	HM 46		HYDRO SP 46	ABACUS 46	Pacemaker 46 e 46 G	Hydr. e Tamhydro Oil 46
	HM 68		HYDRO SP 68	ABACUS 68	Pacemaker 68 e 68 G	Hydr. e Tamhydro Oil 68
	HG 32	sistemi con guide idrostatiche	HYDRO SLD 32	CARRIER 232	Pacemaker Rodi 3	TAMWAY OIL 32
	HG 68		HYDRO SLD 68	CARRIER 268	Pacemaker 55	TAMWAY OIL 68
X	XBCEA 1	grassi multifunzionali	Universal EP 1	GL LITIO 1 Multigrease MP 1	Sint Grease MP260-1	Tamlith Grease 1 EP
	XBCEA 2		Universal EP 2 Service 2	GL LITIO 2 Multigrease MP 2	Sint Grease MP260-2	Tamlith Grease 2 Tamlith Grease 2 EP
	XBCEA 3		Universal EP 3 Service 3	GL LITIO 3 Multigrease MP 3	Sint Grease MP260-3	Tamlith Grease 3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	CONTEX 32	RANDO HD 32	Azolla ZS 32, HZS 32	METRA 32
	CKB 68		CONTEX 68	RANDO HD 68	Azolla ZS 68, HZS 68	METRA 68
	CKC 150	ingranaggi molto caricati	FACTOR 150	MEROPA 150	Carter EP e HEP 150	GEARLUBE EP 150
	CKC 320		FACTOR 320	MEROPA 320	Carter EP e HEP 320	GEARLUBE EP 320
F	FD 10	cuscinetti di mandrini, cusc. in genere	ECTON SP 10	RANDO HD 10	Azolla ZS 10	RINOL 15
	FD 22		ECTON SP 22	RANDO HD 22	Azolla ZS 22	RINOL 22
G	G 68	guide	BARTON 68	Way Lubric. X 68	Drosera XMS 68 Drosera HXE e MS 68	METRA K 68
	G 220		BARTON 220	Way Lubric. X 220	Drosera XMS 220 Drosera HXE e MS 220	METRA K 220
H	HM 32	sistemi idrostatici	ECTON 32 e X 32	RANDO HD 32	Azolla ZS 32, HZS 32	GAMMA X 32
	HM 46		ECTON 46 e X 46	RANDO HD 46	Azolla ZS 32, HZS 46	GAMMA X 46
	HM 68		ECTON 68 e X 68	RANDO HD 68	Azolla ZS 32, HZS 46	GAMMA X 68
	HG 32	sistemi con guide idrostatiche	BARTON HG 32	Way Lubricant X 32 Alcor DD 32	Drosera MS 32	METRA K 32
	HG 68		BARTON HG 68	Way Lubricant X 68	Drosera MS 68, XMS 68	METRA K 68
X	XBCEA 1	grassi multifunzionali	Grasso C-1, C-1 EP	Multifak EP 1 Grease L 1	MULTIS EP 1	CSX/MPL1 Grease CSX/EP 1 Grease
	XBCEA 2		Grasso C-2, C-2 EP	Multifak EP 2 Grease L 2	MULTIS 2, EP 2	CSX/MPL2 Grease CSX/EP 3 Grease
	XBCEA 3		Grasso C-3, C-3 EP	Multifak EP 3 Grease L 3	MULTIS 3, EP 3	CSX/MPL3 Grease CSX/EP 4 Grease

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C	CKB 32	ingranaggi moderatam. caricati	ETC HL 32	KOMOL SR 32	Signal VL e NU 32	W. Engine RE 32, HDV 32
	CKB 68		ETC HL 68	KOMOL SR 68	Signal VL e NU 68	W. Engine RE 68, HDV 68
	CKC 150	ingranaggi molto caricati	EPG 150	GEARING EP 150	Signal VL EP 150	W. Engine 150 EP
	CKC 320		EPG 320	GEARING EP 320	Signal VL EP 320	W. Engine 320 EP
F	FD 10	cuscinetti di mandrini, cusc. in genere	ETC HL 10	KOMOL SR/V 10	SIGNAL CO 10	W. Engine HY SY 10 B
	FD 22		ETC HL 22	KOMOL SR/V 22	SIGNAL CO 22	W. Engine HY SY 22 B
G	G 68	guide	GES 68	STOL 68	Signal VL SG 68	W. Engine HDT 68
	G 220		GES 220	STOL 220	Signal VL SG 220	W. Engine HDT 220
H	HM 32	sistemi idrostatici	Ultramax HLP 32	HYDRAULIC 32	SIGNAL CO 32	W. Engine HY SY 32 B
	HM 46		Ultramax HLP 46	HYDRAULIC 46	SIGNAL CO 46	W. Engine HY SY 46 B
	HM 68		Ultramax HLP 68	HYDRAULIC 68	SIGNAL CO 68	W. Engine HY SY 68 B
	HG 32	sistemi con guide idrostatiche	GES 32	CO. SPECIAL 32	SIGNAL VL U 32	W. Engine HDT 32
	HG 68		GES 68	CO. SPECIAL 68	SIGNAL VL U 68	W. Engine HDT 68
X	XBCEA 1	grassi multifunzionali	Grease L-EP 1	LIKO 1	Signal Rolsfer 1	W. Grease Gold 200 F1
	XBCEA 2		Grease L-EP 2	LIKO 2	Signal Rolsfer 2	W. Grease Gold 200 F2
	XBCEA 3		Grease L-EP 3	LIKO 3	Signal Rolsfer 3	W. Grease Gold 200 F3

classe	Simboli ISO e UNI	campo di applicaz.				
C	CKB 32	ingranaggi moderatam. caricati	WYNOIL H 32, POL 32 N	DIVINOL HLP 32		
	CKB 68		WYNOIL H 68, POL 68 N	DIVINOL HLP 68		
	CKC 150	ingranaggi molto caricati	WYNOIL C 150	DIVINOL ICL 150		
	CKC 320		WYNOIL C 320	DIVINOL ICL 320		
F	FD 10	cuscinetti di mandrini, cusc. in genere	WYNOIL HB 10	DIVINOL GWA 10		
	FD 22		WYNOIL HB 22	DIVINOL GWA 22		
G	G 68	guide	WYNN SLIDE WAY 68	DIVINOL T 6 EP 68		
	G 220		WYNN SLIDE WAY 220	DIVINOL T 12 EP 220		
H	HM 32	sistemi idrostatici	WYNOIL H 32, POL 32 N	DIVINOL HLP 32		
	HM 46		WYNOIL H 46, POL 46 N	DIVINOL HLP 46		
	HM 68		WYNOIL H 68, POL 68 N	DIVINOL HLP 68		
	HG 32	sistemi con guide idrostatiche	HYDRAUWAY 32	DIVINOL T3 EP 32		
	HG 68		HYDRAUWAY 68	DIVINOL T6 EP 68		
X	XBCEA 1	grassi multifunzionali	GT 2000 EP 1	GREASE F 14 EP		
	XBCEA 2		HPG, GT 200 EP 2	GREASE L 2		
	XBCEA 3		GT 200 EP 3	GREASE L 3		