



BURBANK PLATING SERVICE CORP.

SPECIFICATION LIST

<u>ORGANIZATION</u>	<u>SPECIFICATION</u>	<u>DESCRIPTION</u>
AKEBONO	AES G 304-13	ELECTROPLATED COATINGS OF ZINC AND ZINC ALLOYS ON IRON AND STEEL SURFACES
	PE-ZN5	ZINC PLATING, 5µm
	PE-ZN8	ZINC PLATING, 8µm
	PE-ZNNI8	ZINC NICKEL PLATING, 8µm
AKEBONO	AES G 350-1-U	ELECTROPLATED COATINGS OF ZINC AND ZINC ALLOYS ON IRON AND STEEL SURFACES
	ZN5/BK	ZINC PLATED, 5µm, BLACK TRIVALENT
	ZN8/BK	ZINC PLATED, 8µm, BLACK TRIVALENT
	ZN8/CR3	ZINC PLATED, 8µm, CLEAR TRIVALENT
	ZN-NI8/CR3	ZINC NICKEL PLATED, 8µm, CLEAR TRIVALENT
AMS	2417	PLATING, ZINC NICKEL ALLOY
	TYPE 1	AS PLATED WITHOUT SUPPLEMENTARY TREATMENT
	TYPE 2	AS PLATED WITH SUPPLEMENTARY TREATMENT
	GRADE A	HEXAVALENT CHROMATE TREATMENT
	GRADE B	TRIVALENT CHROMATE TREATMENT
AMS	QQ-P-416	PLATING, CADMIUM (ELECTRODEPOSITED)
	TYPE I	AS PLATED
	TYPE II	WITH SUPPLEMENTARY CHROMATE TREATMENT
	CLASS 1	.0005" MINIMUM THICKNESS
	CLASS 2	.0003" MINIMUM THICKNESS
	CLASS 3	.0002" MINIMUM THICKNESS
AMS	2700	PASSIVATION OF CORROSION RESISTANT STEELS
ASTM	B545	ELECTRODEPOSITED COATINGS OF TIN
	CLASS A	MILD SERVICE CONDITIONS WHERE THE SIGNIFICANT SURFACE IS SHIELDED
	CLASS B	MILD SERVICE CONDITIONS
	CLASS C	MODERATE EXPOSURE CONDITIONS, USUALLY INDOORS
	CLASS D	SEVERE SERVICE, INCLUDING EXPOSURE TO DAMPNES AND MILD CORROSION
	CLASS E	VERY SEVERE SERVICE CONDITIONS, INCLUDING ELEVATED TEMPERATURES
	CLASS F	SIMILAR TO CLASS A, BUT FOR SHORTER TERM CONTACT APPLICATIONS
ASTM	B633	ELECTRODEPOSITED COATINGS OF ZINC ON IRON AND STEEL
	SC1	MILD, 5µm
	SC2	MODERATE, 8µm
	SC3	SEVERE, 12µm
	SC4	VERY SEVERE, 25µm
	TYPE I	AS PLATED WITHOUT SUPPLEMENTARY TREATMENT, SILVER
	TYPE II	WITH COLORED CHROMATE CONVERSION COATINGS, BLACK/YELLOW
	TYPE III	WITH COLORLESS CHROMATE CONVERSION COATINGS, SILVER
	TYPE IV	WITH PHOSPHATE CONVERSION COATING, GRAY
	TYPE V	WITH COLORLESS PASSIVATE, CLEAR
	TYPE VI	WITH COLORED PASSIVATE, BLACK/YELLOW
ASTM	B841	ELECTROPLATED COATINGS OF ZINC NICKEL ALLOY DEPOSITS



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	CLASS 1	DEPOSITS HAVING 5-12% NICKEL, THE BALANCE BEING ZINC
	GRADE 5	THICKNESS 5 MICROMETERS
	GRADE 8	THICKNESS 8 MICROMETERS
	GRADE 10	THICKNESS 10 MICROMETERS
	TYPE A	WITH COLORLESS CHROMATE CONVERSION COATINGS, SILVER
	TYPE B	WITH YELLOW CHROMATE CONVERSION COATING
	TYPE C	WITH BRONZE CHROMATE CONVERSION COATING
	TYPE D	WITH BLACK CHORMATE CONVERSION COATING
	TYPE E	ANY OF THE ABOVE PLUS ORGANIC TOPCOAT
ASTM	B850	POST COATING TREATMENTS OF STEEL FOR REDUCING THE RISK OF HYDROGEN EMBRITTLEMENT
BMW	GS90010-1	TYPES OF SURFACE PROTECTION FOR METALLIC MATERIALS
	ZN S2	ZINC PLATING, 8 μ m, CLEAR TRIVALENT
	ZNT	ZINC PLATING, 8 μ m, CLEAR TRIVALENT
	ZNNI SI	ZINC NICKEL PLATING, 6 μ m, CLEAR TRIVALENT
	ZNNIV SI	ZINC NICKEL PLATING, 6 μ m, CLEAR TRIVALENT
	ZNNIV SW	ZINC NICKEL PLATING, 6 μ m, BLACK TRIVALENT
	ZNS3	ZINC PLATING, 8 μ m, CLEAR TRIVALENT
	ZNNID SW	ZINC NICKEL PLATING, 12 μ m, BLACK TRIVALENT
	ZNNID SI	ZINC NICKEL PLATING, 12 μ m, CLEAR TRIVALENT
CHRYSLER	PS-PLATING	ZINC ELECTROPLATED COATINGS
CHRYSLER	PS-79	STANDARD METAL PARTS
	CODE 15	4 μ m ZINC COAT
	CODE 30	8 μ m ZINC COAT
	CODE 50	13 μ m ZINC COAT
CHRYSLER	PS-4220	HARDENED STEEL PARTS
	CODE 15	4 μ m ZINC COAT, WITH MANDATORY BAKE
	CODE 30	8 μ m ZINC COAT, WITH MANDATORY BAKE
	CODE 50	13 μ m ZINC COAT, WITH MANDATORY BAKE
CHRYSLER	PS-1207	CHROMATE TYPE CONVERSION COATING FOR ZINC AND ZINC ALLOY COATED PARTS
CHRYSLER	PS-8955	ZINC ALLOY ELECTRODEPOSITED COATINGS
	ZN-NI CODE 20	ZINC NICKEL ALLOY, 5 μ m, CLEAR TRIVALENT COATING
	ZN-NI CODE 20	ZINC NICKEL ALLOY, 5 μ m, BLACK TRIVALENT COATING
	ZN-NI CODE 30	ZINC NICKEL ALLOY, 8 μ m, CLEAR TRIVALENT COATING
	ZN-NI CODE 30	ZINC NICKEL ALLOY, 8 μ m, BLACK TRIVALENT COATING
	ZN-NI-HA CODE 20	ZINC HIGH NICKEL ALLOY, 5 μ m CLEAR TRIVALENT COATING
	ZN-NI-HA CODE 20	ZINC HIGH NICKEL ALLOY, 5 μ m BLACK TRIVALENT COATING
	ZN-NI-HA CODE 30	ZINC HIGH NICKEL ALLOY, 8 μ m CLEAR TRIVALENT COATING
	ZN-NI-HA CODE 30	ZINC HIGH NICKEL ALLOY, 8 μ m BLACK TRIVALENT COATING
CHRYSLER	PS-8956	CONDUCTIVE PLATED COATING FOR ELECTRICAL CONNECTORS AND CORROSION PROTECTION
	PS-8956-E	ELECTROPLATED TIN ZINC
	CODE 20	5 μ m
	CODE 30	8 μ m



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	CODE 40	10µm
	CODE 50	13µm
CHRYSLER	PS-50036	ZINC ELECTROPLATED COATINGS
	C8	8µm
	C12	12µm
	SC1	CLEAR BLUE BRIGHT TRIVALENT
	SC2	CLEAR THICK LAYER TRIVALENT
	BLACK	TRIVALENT BLACK W/ BLACK SEALER
CHRYSLER	PS-9500	HYDROGEN EMBRITTLEMENT RELIEF
CUMMINS	74018	COATING, ELECTROLYTIC ZINC
		ZINC PLATING, IF IN ACCORDANCE WITH ASTM B 117, 8µm
CUMMINS	74052	ZINC NICKEL, CHROMATED
		ZINC NICKEL PLATED, IF IN ACCORDANCE WITH ASTM B B659, 8µm MIN
DELPHI	DX150100	CORROSION PROTECTIVE COATINGS-ZINC ALLOY PLATING
	DX150104	ZINC NICKEL, YELLOW
	DX150105	ZINC NICKEL, CLEAR
	DX150108	TIN ZINC, YELLOW
DELPHI	DX551200	CORROSION PROTECTIVE COATINGS-HEXAVALENT CHROMIUM FREE ZINC PLATING
	DX551201	3U24/0, 3µm
	DX551202	6U48/0, 6µm
	DX551203	9U72/0, 9µm
	DX551204	12U96/0, 12µm
	DX551205	8K96/24, 8µm
	DX551206	15K240/24, 15µm
	DX551207	8K240/96G, 8µm
	DX551208	8K360/120G, 8µm
	DX551209	8K480/240G, 8µm
	DX551210	8K72/48, 8µm
	DX551211	8K240/120T, 8µm
	DX551212	9K168/120G, 9µm
	DX551213	12K240/120G, 12µm
	DX551214	8K500/96GW, 8µm
	DX551215	9K120/48G, 9µm
	DX551216	9D168/120G, 9µm
	DX551217	9K168/120G, 9µm
	DX551218	12K240/120, 12µm
	DX551219	8K72/24, 8µm
	DX551220	8K96/48, 8µm
	DX551221	3K24/8, 3µm
	DX551222	3K32/8, 3µm
DELPHI	DX551300	CORROSION PROTECTIVE COATINGS, ZINC ALLOY PLATING (HEXAVALENT CHROMIUM FREE)
	DX551303	ZINC NICKEL



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DIN	50979	ELECTROPLATED ZINC AND ZINC ALLOY COATINGS
	ZN/CN/T0	ZINC PLATED, 5µm, CLEAR TRIVALENT ZINC PLATED, 8µm, CLEAR TRIVALENT ZINC PLATED, 12µm, CLEAR TRIVALENT
	ZN/CN/T2	ZINC PLATED, 5µm, CLEAR TRIVALENT, AND TOP COAT ZINC PLATED, 8µm, CLEAR TRIVALENT, AND TOP COAT ZINC PLATED, 12µm, CLEAR TRIVALENT, AND TOP COAT
	ZNNI/CN/T0	ZINC NICKEL PLATED, 5µm, CLEAR TRIVALENT ZINC NICKEL PLATED, 8µm, CLEAR TRIVALENT ZINC NICKEL PLATED, 12µm, CLEAR TRIVALENT
	ZNNI/CN/T2	ZINC NICKEL PLATED, 5µm, CLEAR TRIVALENT, AND TOP COAT ZINC NICKEL PLATED, 8µm, CLEAR TRIVALENT, AND TOP COAT ZINC NICKEL PLATED, 12µm, CLEAR TRIVALENT, AND TOP COAT
	ZNNI/FN/T2	ZINC NICKEL PLATED, 5µm, BLACK TRIVALENT, AND TOP COAT ZINC NICKEL PLATED, 8µm, BLACK TRIVALENT, AND TOP COAT ZINC NICKEL PLATED, 12µm, BLACK TRIVALENT, AND TOP COAT
	ZNNI/FN/T0	ZINC NICKEL PLATED, 5µm, BLACK TRIVALENT ZINC NICKEL PLATED, 8µm, BLACK TRIVALENT ZINC NICKEL PLATED, 12µm, BLACK TRIVALENT
FORD	ESF-M1P41-A	PLATING, ZINC, SUPPLEMENTARY CHROMATE TREATMENT
FORD	ESS-M1P45-A	PLATING, ZINC AND CHORMATE (S36)
FORD	WSA-M1P87-A1	PLATING, ZINC NICKEL, CHROMATED
FORD	WSB-M1P10-B	PLATING, TIN ELECTRODEPOSITED ON FERROUS, COPPER OR COPPER ALLOY
FORD	WSB-M1P11-B	PLATING, TIN ELECTRODEPOSITED ON FERROUS, COPPER OR COPPER ALLOY
FORD	WSD-M1P85-A1/A3	PLATING, ZINC OVER FERROUS SURFACES
	A1	ZINC, 5µm
	A2	ZINC, 8µm
	A3	ZINC, 13µm
FORD	WSE-M1P93-A1/A6	PLATING TIN ZINC ALLOY, ELECTROPLATED OVER FERROUS SURFACES
	A1	TIN ZINC, 5µm
	A2	TIN ZINC, 8µm
	A3	TIN ZINC, 10µm
	A4	TIN ZINC, 13µm
FORD	WSS-M1P85-B1/B5	ELECTROLYTIC ZINC
	B1	5µm THIN FILM PASSIVATE
	B2	8µm THIN FILM PASSIVATE
	B3	8µm THICK FILM PASSIVATE
	B4	8µm THIN FILM PASSIVATE, WITH SEALANT
	B5	8µm THICK FILM PASSIVATE, WITH SEALANT
FORD	WSS-M1P87-B1/B5	ELECTROLYTIC ZINC NICKEL
	B1	8µm WITH PASSIVATE
	B2	8µm WITH PASSIVATE, AND ORGANIC SEALANT



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	B3	8µm WITH PASSIVATE, AND ORGANIC SEALANT, BLACK
	B4	8µm WITH PASSIVATE, AND INORGANIC SEALANT
	B5	8µm WITH PASSIVATE, AND INORGANIC SEALANT, BLACK
FORD	WSS-M21P44-A1/A4	CORROSION PROTECTIVE COATINGS FOR ZINC ALLOYS
	A1	ZINC NICKEL ALLOY, TRIVALENT PASSIVATE, SILVER
	A2	ZINC NICKEL ALLOY, TRIVALENT PASSIVATE WITH ORGANIC SEAL
	A3	ZINC NICKEL ALLOY, TRIVALENT PASSIVATE WITH CATHODIC ELECTROCOAT, BLACK
GM	GMW3044M	ELECTROLYTIC ALLY DEPOSITED ZINC COATINGS
	3U24/0	THICKNESS 3 MICROMETERS
	6U48/0	THICKNESS 6 MICROMETERS
	9U72/0	THICKNESS 9 MICROMETERS
	12U96/0	THICKNESS 12 MICROMETERS
	15U120/0	THICKNESS 15 MICROMETERS
	9K96/24	THICKNESS 9 MICROMETERS
	15K240/24	THICKNESS 15 MICROMETERS
	8K240/24	THICKNESS 8 MICROMETERS
	15K360/120X	THICKNESS 15 MICROMETERS
	8B240/120X	THICKNESS 8 MICROMETERS
	15B360/120X	THICKNESS 15 MICROMETERS
	15D240/96	THICKNESS 15 MICROMETERS
	8D360/120J	THICKNESS 8 MICROMETERS
	15D480/120J	THICKNESS 15 MICROMETERS
GM	GMW3200	TIN ZINC PLATING 8µm TRIVALENT PASSIVATE, SEAL
GM	GMW4700	CORROSION PROTECTIVE COATINGS-ZINC ALLOY PLATING
	ZN-NI A	ZINC NICKEL (5-15% NICKEL)
	ZN-NI B	ZINC NICKEL (10-17% NICKEL)
GM	GM6280M	CORROSION PROTECTIVE COATINGS, ZINC ALLOY PLATING
	ZN/NI	ZINC NICKEL PLUS YELLOW CHROMATE
	ZN/NI	ZINC NICKEL PLUS CLEAR CHROMATE
	SN/ZN	TIN ZINC PLUS YELLOW CHROMATE
HONDA	HES D2003-05	ELECTROPLATING SPECIFICATIONS
	MFZN1-C	ZINC PLATING, 5µm, CLEAR TRIVALENT
	MFZN1-K	ZINC PLATING, 5µm, BLACK TRIVALENT
	MFZN2-C	ZINC PLATING, 8µm, CLEAR TRIVALENT
	MFZN2-K	ZINC PLATING, 8µm, BLACK TRIVALENT
	MFZN3-C	ZINC PLATED, 13µm, CLEAR TRIVALENT
	MFZN-NI1-C	ZINC NICKEL PLATING, 5µm, CLEAR TRIVALENT
	MFZN-NI1-K	ZINC NICKEL PLATING, 5µm, BLACK TRIVALENT
	MFSN-ZN1-C	TIN ZINC PLATING, 5µm, CLEAR TRIVALENT
	MFSN-ZN2-C	TIN ZINC PLATING, 8µm, CLEAR TRIVALENT
HYUNDAI	MS611-15	ZINC ALLOY ELECTRO PLATING
		ZINC PLATING 3µm BLACK OR CLEAR



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SPECIFICATION LIST

JOHN DEERE

JDM F26

MAZDA

MES CG 310

MFZNT1-W

MFZNT2-W

MFZNT3-W

MFZNT1-B

MFZNT2-B

MFZNT3-B

MFZNT5-B

MERCEDES

DBL 8451

ZN

ZN

ZNNI

ZNNI

MITSUBISHI

MS 82-3701

MFZN3-C

MFZN5-C

MFZN5-K

MFZN8-C

MFZN8-K

MFZN13-C

MFZN13-K

MFZN20

MFZN25-C

NAVISTAR

CEMS G-22

ZNI-C1

ZNI-C2

ZNI-C3

ZNI-C4

ZNI-C5

ZNI-B1

ZNI-B2

NISSAN

M4040 [2006-N]

TYPE 5 MFZN 3TC

TYPE 5 MFZN 5TC

TYPE 5 MFZN 8TC

TYPE 5 MFZN 13TC

TYPE 6 MFZN 3TC

ZINC PLATING 5 μ m BLACK OR CLEAR

ZINC PLATING 8 μ m BLACK OR CLEAR

ZINC PLATING 13 μ m BLACK OR CLEAR

ZINC NICKEL 8 μ m BLACK

ZINC PLATING 25 μ m BLACK OR CLEAR

ELECTROPLATING SPECIFICATIONS

ZINC PLATING, 5 μ m, CLEAR TRIVALENT

ZINC PLATING, 8 μ m, CLEAR TRIVALENT

ZINC PLATING, 13 μ m, CLEAR TRIVALENT

ZINC PLATING, 5 μ m, BLACK TRIVALENT

ZINC PLATING, 8 μ m, BLACK TRIVALENT

ZINC PLATING, 13 μ m, BLACK TRIVALENT

ZINC PLATING, 25 μ m, BLACK TRIVALENT

ELECTRODEPOSITED ZINC OR ZINC ALLOY COATINGS

ZINC PLATED 6-8 μ m

ZINC PLATED 10-12 μ m

ZINC NICKEL PLATED 6-8 μ m

ZINC NICKEL PLATED 10-12 μ m

ZINC ELECTROPLATING STANDARD

ZINC PLATING 3 μ m CLEAR TRIVALENT

ZINC PLATING 5 μ m CLEAR TRIVALENT

ZINC PLATING 5 μ m BLACK TRIVALENT

ZINC PLATING 8 μ m CLEAR TRIVALENT

ZINC PLATING 8 μ m BLACK TRIVALENT

ZINC PLATING 13 μ m CLEAR TRIVALENT

ZINC PLATING 13 μ m BLACK TRIVALENT

ZINC PLATING 20 μ m

ZINC PLATING 25 μ m CLEAR TRIVALENT

CORPORATE ENGINEERING MATERIALS SPECIFICATIONS FOR ZINC NICKEL

ZINC NICKEL COATING, 5 μ m, CLEAR TRIVALENT

ZINC NICKEL COATING, 5 μ m, CLEAR TRIVALENT, PLUS TOP COAT

ZINC NICKEL COATING, 8 μ m, CLEAR TRIVALENT

ZINC NICKEL COATING, 8 μ m, CLEAR TRIVALENT, PLUS TOP COAT

ZINC NICKEL COATING, 8 μ m, CLEAR TRIVALENT, PLUS TOP COAT

ZINC NICKEL COATING, 5 μ m, BLACK TRIVALENT, PLUS TOP COAT

ZINC NICKEL COATING, 8 μ m, BLACK TRIVALENT, PLUS TOP COAT

ZINC PLATING AND CHROMATE FILMS ON IRON AND STEEL

ZINC PLATING, 3 μ m, CLEAR TRIVALENT

ZINC PLATING, 5 μ m, CLEAR TRIVALENT

ZINC PLATING, 8 μ m, CLEAR TRIVALENT

ZINC PLATING 13 μ m, CLEAR TRIVALENT

ZINC PLATING, 3 μ m, BLACK TRIVALENT



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	TYPE 6 MFZN 5TC	ZINC PLATING, 5 μ m, BLACK TRIVALENT
	TYPE 6 MFZN 8TC	ZINC PLATING, 8 μ m, BLACK TRIVALENT
	TYPE 6 MFZN 13TC	ZINC PLATING, 13 μ m, BLACK TRIVALENT
NISSAN	M4060 [1998-2]	ELECTROLYTIC ZINC-NICKEL ALLOY PLATING
	TYPE 2 ZNNI5C	ZINC NICKEL, 5 μ m, CLEAR TRIVALENT
	TYPE 2 ZNNI8C	ZINC NICKEL, 8 μ m, CLEAR TRIVALENT
	TYPE 2 ZNNI13C	ZINC NICKEL, 13 μ m, CLEAR TRIVALENT
	TYPE 3 ZNNI5C	ZINC NICKEL, 5 μ m, BLACK TRIVALENT
	TYPE 3 ZNNI8C	ZINC NICKEL, 8 μ m, BLACK TRIVALENT
	TYPE 3 ZNNI13C	ZINC NICKEL, 13 μ m, BLACK TRIVALENT
NISSAN	M4067 [2007-2]	TIN-ZINC ALLOY ELECTROPLATING
	TYPE 0 SNZN5	TIN ZINC PLATING 5 μ m
	TYPE 0 SNZN8	TIN ZINC PLATING 8 μ m
	TYPE 1 SNZN5	TIN ZINC PLATING 5 μ m CLEAR TRIVALENT
	TYPE 1 SNZN8	TIN ZINC PLATING 8 μ m CLEAR TRIVALENT
PARKER	DS-3004-001	ZINC NICKEL ALLOY PLATING WITH TRIVALENT CLEAR CHROMATE, 8-12.5μm
PARKER	FC-F01 (PZ1)	ZINC PLATING WITH TRIVALENT CHROMATE, 8-12.5μm
PARKER	HS-F15	ZINC PLATING WITH CLEAR PASSIVATION AND TOPCOAT, 8-13μm
PARKER	HS-F22	ZINC NICKEL PLATING WITH CLEAR PASSIVATION AND TOPCOAT, 8-12.5μm
TOYOTA	TSH5105G	DEHYDROGENATION TREATMENT
TOYOTA	TSH6512G	ELECTROPLATED TIN-ZIN ALLOY COATINGS
	TSH6512G-A	TIN ZINC PLATED, 10 μ m, CLEAR TRIVALENT
	TSH6512G-B	TIN ZINC PLATED, 5 μ m, CLEAR TRIVALENT
TOYOTA	TSH6524G	ELECTROPLATED ZINC COATING (HEXAVALENT CHROME FREE)
	TSH6500G-BC	ZINC COATING, 5 μ m, CLEAR TRIVALENT
	TSH6500G-BE	ZINC COATING, 5 μ m, BLACK TRIVALENT
	TSH6500G-AC	ZINC COATING, 8 μ m, CLEAR TRIVALENT
	TSH6500G-AE	ZINC COATING, 8 μ m, BLACK TRIVALENT
	TSH6500G-SC	ZINC COATING, 13 μ m, CLEAR TRIVALENT
	TSH6500G-SE	ZINC COATING, 13 μ m, BLACK TRIVALENT
	TSH6500G-UC	ZINC COATING, 25 μ m, CLEAR TRIVALENT
	TSH6500G-UE	ZINC COATING, 25 μ m, BLACK TRIVALENT
TOYOTA	TSH6530G	ELECTROPLATED ZINC-NICKEL ALLOY COATING
	TSH6530G-AC	ZINC NICKEL PLATED, 10 μ m, CLEAR TRIVALENT
	TSH6530G-AE	ZINC NICKEL PLATED, 10 μ m, BLACK TRIVALENT
	TSH6530G-BC	ZINC NICKEL PLATED, 5 μ m, CLEAR TRIVALENT
	TSH6530G-BE	ZINC NICKEL PLATED, 5 μ m, BLACK TRIVALENT
VOLKSWAGEN	TL 217	ZINC COATINGS
	TYPE 3	ZINC PLATED, 8-35 μ m, WITH PASSIVATE, ORGANIC OR INORGANIC SEALANT
	TYPE 6	ZINC PLATED, 15 μ m-35 μ m, WITH PASSIVATE, ORGANIC OR INORGANIC SEALANT
VOLKSWAGEN	TL 224	ZINC/NICKEL ALLOY COATINGS
		ZINC NICKEL PLATED, 8-25 μ m, WITH PASSIVATE, ORGANIC OR INORGANIC SEALANT



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SPECIFICATION LIST

VOLVO

STD-121-0003

400-1
400-2
400-3
400-4

CATHODICALLY PROTECTIVE ZINC NICKEL SURFACE TREATMENT

ZINC NICKEL, 3 μ m
ZINC NICKEL, 5 μ m
ZINC NICKEL, 8 μ m
ZINC NICKEL, 10 μ m

VOLVO

STD-5732-05

FE/ZN 5 C1
FE/ZN 8 C1
FE/ZN 12 C1
FE/ZN 15 C1
FE/ZN 20 C1
FE/ZN 25 C1
FE/ZN 5 C4
FE/ZN 8 C4
FE/ZN 12 C4
FE/ZN 15 C4
FE/ZN 20 C4
FE/ZN 25 C4

ELECTROPLATED COATINGS WITH ZINC

ZINC PLATED, 5 μ m, CLEAR TRIVALENT
ZINC PLATED, 8 μ m, CLEAR TRIVALENT
ZINC PLATED, 12 μ m, CLEAR TRIVALENT
ZINC PLATED, 15 μ m, CLEAR TRIVALENT
ZINC PLATED, 20 μ m, CLEAR TRIVALENT
ZINC PLATED, 25 μ m, CLEAR TRIVALENT
ZINC PLATED, 5 μ m, BLACK TRIVALENT
ZINC PLATED, 8 μ m, BLACK TRIVALENT
ZINC PLATED, 12 μ m, BLACK TRIVALENT
ZINC PLATED, 15 μ m, BLACK TRIVALENT
ZINC PLATED, 20 μ m, BLACK TRIVALENT
ZINC PLATED, 25 μ m, BLACK TRIVALENT