SAFETY DATA SHEET



1. Identification

Product identifier DE-8

Other means of identification

SDS number SDS-00048 **Product Code** * See Section 16 Recommended use Dielectric Silicone **Recommended restrictions** None known.

Manufacturer/Importer/Supplier/Distributor information

Thomas & Betts Corporation Company name **Address** 8155 T & B Boulevard

Memphis, TN 38125

USA

Telephone 901-252-5000 ext.8324

Not available E-mail

Emergency phone number For Hazardous Materials [or Dangerous Goods] Incident

> Spill, Leak, Fire, Exposure, or Accident Call CHEMTREC Day or Night +1 703-741-5970

2. Hazard(s) identification

Physical hazards Not classified **Health hazards** Not classified **OSHA** defined hazards Not classified

Label elements

Hazard symbol None Signal word None

Hazard statement The mixture does not meet the criteria for classification

Precautionary statement

Observe good industrial hygiene practices Prevention

Wash hands after handling Response

Store away from incompatible materials Storage

Dispose of waste and residues in accordance with local authority requirements **Disposal**

Hazard(s) not otherwise

classified (HNOC)

None known

Supplemental information None

3. Composition/information on ingredients

The manufacturer lists no ingredients as hazardous according to OSHA 29 CFR 1910.1200.

4. First-aid measures

Inhalation Move to fresh air. Call a physician if symptoms develop or persist.

Skin contact Wash off with soap and water. Get medical attention if irritation develops and persists.

Eve contact Rinse with water. Get medical attention if irritation develops and persists.

Rinse mouth. Get medical attention if symptoms occur. Ingestion

Most important

symptoms/effects, acute and delayed

Symptoms may include redness, edema, drying, defatting and cracking of the skin. Symptoms may include stinging, tearing, redness, swelling, and blurred vision. May cause stomach distress,

nausea or vomiting.

Indication of immediate medical attention and special

Treat symptomatically.

treatment needed

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932084 Revision: 2 Revision date: 15-August-2016 Issue date: 18-April-2016 General information Ensure that medical personnel are aware of the material(s) involved, and take precautions to

protect themselves.

5. Fire-fighting measures

Suitable extinguishing media

Unsuitable extinguishing

media

Water fog. Foam. Dry chemical powder. Carbon dioxide (CO2). Do not use water jet as an extinguisher, as this will spread the fire.

Specific hazards arising from

the chemical

During fire, gases hazardous to health may be formed.

Special protective equipment and precautions for firefighters

Self-contained breathing apparatus and full protective clothing must be worn in case of fire.

Fire fighting

equipment/instructions

Use water spray to cool unopened containers.

Specific methodsUse standard firefighting procedures and consider the hazards of other involved materials.

General fire hazards No unusual fire or explosion hazards noted.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures

Keep unnecessary personnel away. For personal protection, see section 8 of the SDS.

Methods and materials for containment and cleaning up

Scrape up spillage or absorb with absorbing material. Stop the flow of material, if this is without risk. Following product recovery, flush area with water. For waste disposal, see section 13 of the

SDS.

Environmental precautions Avoid discharge into drains, water courses or onto the ground.

7. Handling and storage

Precautions for safe handling

Observe good industrial hygiene practices.

Conditions for safe storage, including any incompatibilities

Store in original tightly closed container. Store away from incompatible materials (see Section 10

of the SDS).

8. Exposure controls/personal protection

Occupational exposure limits

No exposure limits noted for ingredient(s).

Biological limit values

No biological exposure limits noted for the ingredient(s).

Exposure guidelines

Occupational Exposure Limits are not relevant to the current physical form of the product.

Appropriate engineering

controls

Good general ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level.

Individual protection measures, such as personal protective equipment

Eye/face protection Wear safety glasses with side shields (or goggles).

Skin protection

Hand protection Wear appropriate chemical resistant gloves. Suitable gloves can be recommended by the glove

supplier.

Skin protection

Other Wear suitable protective clothing.

Respiratory protection In case of insufficient ventilation, wear suitable respiratory equipment.

Thermal hazards Wear appropriate thermal protective clothing, when necessary.

General hygiene considerations

Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective

equipment to remove contaminants.

9. Physical and chemical properties

Appearance

Physical state Solid.

Form Paste. Thick grease
Color Clear to white.
Odor Not available.

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Odor threshold Not available.

pH Not applicable

Melting point/freezing point Not available.

Initial boiling point and boiling Not available.

range

Flash point >260 °C (>500 °F)

Evaporation rate Not available.

Flammability (solid, gas) Not available.

Upper/lower flammability or explosive limits

Flammability limit - lower

Not available.

(%)

Flammability limit - upper

Not available.

(%)

Explosive limit - lower (%) Not available.

Explosive limit - upper (%) Not available.

Vapor pressure Not available.

Vapor density Not available.

Relative density Not available.

Solubility(ies)

Solubility (water) Not available.

Partition coefficient Not available.

(n-octanol/water)

Auto-ignition temperature Not available.

Decomposition temperature Not available.

Viscosity 200 – 300 tenths of a mm (cone penetration)

Other information

Explosive properties Not explosive. **Oxidizing properties** Not oxidizing.

10. Stability and reactivity

ReactivityThe product is stable and non-reactive under normal conditions of use, storage and transport.

Chemical stability Material is stable under normal conditions.

Possibility of hazardous

reactions

No dangerous reaction known under conditions of normal use.

Conditions to avoid Heat.

Incompatible materialsNone known.Hazardous decompositionCarbon oxides.

products

11. Toxicological information

Information on likely routes of exposure

Inhalation Not a likely route of exposure under normal product handling conditions.

Skin contactMay cause skin irritation.Eye contactMay cause eye irritation.IngestionMay be harmful if swallowed.

Symptoms related to the physical, chemical and toxicological characteristics

Symptoms may include stinging, tearing, redness, swelling, and blurred vision. Symptoms may include redness, edema, drying, defatting and cracking of the skin. May cause stomach distress,

nausea or vomiting.

Information on toxicological effects

Acute toxicity

Not expected to be a hazard under normal conditions of intended use.

Skin corrosion/irritationProlonged skin contact may cause temporary irritation.Serious eye damage/eyeDirect contact with eyes may cause temporary irritation.

irritation

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Respiratory or skin sensitization

Respiratory sensitization Not a respiratory sensitizer.

Skin sensitization Prolonged skin contact may cause temporary irritation.

Germ cell mutagenicity No data available to indicate product or any components present at greater than 0.1% are

mutagenic or genotoxic.

Carcinogenicity This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.

IARC Monographs. Overall Evaluation of Carcinogenicity

NTP Report on Carcinogens

Not listed.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)

Not regulated.

Reproductive toxicity This product is not expected to cause reproductive or developmental effects.

Specific target organ toxicity -

single exposure

Not classified.

Specific target organ toxicity -

repeated exposure

Not classified.

Aspiration hazard Not an aspiration hazard.

12. Ecological information

Ecotoxicity May cause long-term adverse effects in the aquatic environment.

Persistence and degradability

No data is available on the degradability of this product.

No data available. Bioaccumulative potential

Mobility in soil Expected to have low mobility in soil.

Other adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation

potential, endocrine disruption, global warming potential) are expected from this component.

13. Disposal considerations

Disposal instructions Collect and reclaim or dispose in sealed containers at licensed waste disposal site.

Local disposal regulations Dispose in accordance with all applicable regulations.

Hazardous waste code The waste code should be assigned in discussion between the user, the producer and the waste

disposal company.

Waste from residues / unused

products

Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see:

Disposal instructions).

Since emptied containers may retain product residue, follow label warnings even after container is Contaminated packaging

emptied. Empty containers should be taken to an approved waste handling site for recycling or

disposal.

14. Transport information

DOT

Not regulated as dangerous goods.

IATA

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

Transport in bulk according to

Not applicable.

Annex II of MARPOL 73/78 and

the IBC Code

15. Regulatory information

US federal regulations This product is not known to be a "Hazardous Chemical" as defined by the OSHA Hazard

Communication Standard, 29 CFR 1910.1200.

All components are on the U.S. EPA TSCA Inventory List.

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated.

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OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)

Not regulated.

CERCLA Hazardous Substance List (40 CFR 302.4)

Not listed.

Superfund Amendments and Reauthorization Act of 1986 (SARA)

Hazard categories Immediate Hazard - No

Delayed Hazard - No Fire Hazard - Yes Pressure Hazard - No Reactivity Hazard - No

SARA 302 Extremely hazardous substance

Not listed.

SARA 311/312 Hazardous No

chemical

SARA 313 (TRI reporting)

Not regulated.

Other federal regulations

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List

Not regulated.

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)

Not regulated.

Safe Drinking Water Act

(SDWA)

Not regulated.

US state regulations

US. Massachusetts RTK - Substance List

Not regulated.

US. New Jersey Worker and Community Right-to-Know Act

Not listed.

US. Pennsylvania Worker and Community Right-to-Know Law

Not listed.

US. Rhode Island RTK

Not regulated.

US. California Proposition 65

United States & Puerto Rico

California Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins.

International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	No
Canada	Domestic Substances List (DSL)	Yes
Canada	Non-Domestic Substances List (NDSL)	Yes
China	Inventory of Existing Chemical Substances in China (IECSC)	No
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	No
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	No
Korea	Existing Chemicals List (ECL)	No
New Zealand	New Zealand Inventory	No
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	No

^{*}A "Yes" indicates this product complies with the inventory requirements administered by the governing country(s).

Toxic Substances Control Act (TSCA) Inventory

16. Other information, including date of preparation or last revision

Issue date 18-April-2016

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Yes

A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

Revision date 15-August-2016

Revision 2

HMIS® ratings Health: 1

Flammability: 1
Physical hazard: 0

NFPA ratings



Disclaimer

Thomas & Betts Corporation cannot anticipate all conditions under which this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use. The information in the sheet was written based on the best knowledge and experience currently available.

*Product Codes

Product Codes						
313 T 313 EC	FS 175-8 AWR	FSS 42-212	RABS 4010	SCU44A58D	SLK 6 PR	UH 1000-235 R
3164-0	FS 175-8 CE	FSS 42-212 AH	RBC 1000-3500	SCU44S	SLK 60 M	UH 1000-242 R
3164-1	FS 175-84 CUAWR	FSS 500	RBC 1000-6500	SCU44SA58C	SLK 6-60	UH 1000-3 R
3164-2	FS 1818-175 CUAWR	FSS 500 BAGGED	RBC 1000-8500	SCU60	SLK 6-8488	UH 1000-33 CUR
3164-3 3164-4	FS 212-6491 FS 212-6493	FSS 500 L FSS 500 L BAGGED	RG 5 RG 5 U 10	SCU60A58C SCU60SA58C	SLK2-60 SLK-M	UH 1000-33 R UH 1000-4 R
3164-5	FS 212-6510	FSS 500 LPSCC	RG 5 U 10-325-2	SCU66	SLK-M (BP)	UH 1000-44 R
3164-6	FS 212-6510 V1	FSS 500 LPSCC V1	RG 5 U 20	SCU66A10C	SLK-M VP	UH 1000-5 R
3164-7	FS 22-175 AWR	FSS 500 LPSCC-1	RG 5 U 20-6	SCU66A10D	SLT 2	UH 1000-55 R
3244	FS 222-6491	FSS 500 LR	RPTM 500 AP	SCU66S	SLT 6	UH 1000-6 R
3809 KL	FS 222-6493	FSS 500 R	RPTM-500-AP15	SCU88A10D	SLT-M	UH 1000-66 R
6010 K AL 350 N 20 HS	FS 33-175 AWR FS 33-175 CUAWR	FSS 500 R BAGGED FSS 5010	RRK 2 CU RRK 250	SCU88A58D SCU88A58P2	SMSS 66 KIT SNC 1 M	UH 1000-8 R UH 1000-88 R
AL 350 N 20 HS AL 350 N 24 HS	FS 44-175 AWR	FSS 5035	RRK 250 CU	SDK 1010 M	SNC 1 M 2	UH 11
ASRR20	FS 44-175 CUAWR	FSS 5035-4	RRK 25040	SDK 2	SS 1/0-500K	UH 11 L
ASRR350	FS 44-175 CUDPK	FSS 7141	RRK 300	SDK 22 M	SS1 1/0 FN 500K	UH 11 SL
CBS 12-2 K	FS 55-175 AWR	FSS500L W/X 1 U 2020	RRK 30040	SDK 6	SS1 1/0 FN 500K MS	UH 2 R
CBS 2-40 K	FS 55-175-CUAWR	FSS500L W/X 1 U 4040	RRK 3010	SDK 6-2	SS1 1/0 FN 750K	UH 2 RCS
CBS 4-20 K CL 6858 K	FS 66-175 AWR FS 66-175 CUAWR	FSY 125-64 K FTN 175-4 PKLRAWR	RRK 350 RRK 350 CU	SDK-M SDK-M (BP)	SS1 1/0 INSK SS1 1/0 RN 500K	UH 2750-235 SLR UH 3 R
CL 8222 K	FS 66-175 CUDPK	FTN 175-4-8971 K	RRK 350300	SDT 2	SS1 1/0 RN 750K	UH 3 RCS
CNC 5416 K	FS 66-175-9092 AWR	FTN 175-5 PKLRAWR	RRK 35040	SDT 6	SS1 2 FN 500K	UH 4 R
CRSP350	FS 77-175 AWR	FTN 175-6 PKLR AWR	RRK 35040-INS	SDT-M	SS1 2 FN 500K MS	UH 4 RCS
CRSP350L	FS 88-175 AWR	FTUH 44-58	RRK 350-INS	SG 24 W/FSS 20 CAB	SS1 2 FN 750K	UH 4 RTS
CRSP500	FS 88-175 CUAWR	FTUH 750-44-1 AWR	RRK 4	SHC 1533 SLK	SS1 2 INSK	UH 5 R
CRSP500L DBS55	FS 88-175 CUDPK FSK 1	FXL 33-175 LDN FYA 1/0	RRK 4 CU RRK 4010	SHC 1534 SL SHC 1534 SLK	SS1 2 RN 500 K MS SS1 2 RN 500K	UH 500-2 R UH 500-2 SLR
DF 175-350	FSK 1/0	FYA 2	RRK 40-840	SHC 2	SS1 2 RN 750K	UH 500-2 SLR UH 500-3 R
DF 175-500	FSK 1/0 R 2	FYA 2/0	RRK 500	SHC 2 W 22	SS1 2/0 FN 500K	UH 500-4 R
DF 22	FSK 2	FYA 4	RRK 500 CU	SHC 2 W 33 SHC 21	SS1 2/0 RN 400K	UH 500-4 SLR
DHB 350 CSN	FSK 2/0	FYC 1	RRK 500-INS	SHC 21	SS1 2/0 RN 500K	UH 500-5 R
DHK 1/0 CS	FSK 2/0 R 1/0	FYC 1/0	RRK 6	SHC 3	SS1 2/0 RN 750K	UH 500-6 R
DHK 2 CS DHK 2/0 CS	FSK 2/0-10 W/FSS7141 FSK 240-46 C	FYC 2 FYC 2/0	RRK 6 CU RU 5	SHC 3 CS SHC 3 S	SS1 4 FN 500K SS1 4 FN 500K MS	UH 500-6 SLR UH 500-8 R
DHK 250 CSN	FSK 250	FYC 4	RU 5 U 10	SHC 3-3830	SS1 4 FN 750K	UH 500-8 SLR
DHK 3/0 CS	FSK 3/0	FYC 6	RU 5 U 10-6	SHC 4	SS1 4 INSK	UH 500-878 R
DHK 4 CS R3	FSK 350	FYC 8	RU 5 U 2	SHC 4 CS	SS1 4 RN 500K	UH 6 R
DHK 4 CSN	FSK 350 R 4/0	FYU 2	RU 5 U 2-325-2	SHC 4 CSK	SS2 K	UH 6 RCS
DHK 4/0 CS	FSK 350-10	FYU 6 FYU-M	RU 5 U 2-6 RU 5 U 4	SHC 4 CSSP	SS3 K	UH 6 RTS
DYC 1 DYC 1/0	FSK 3883-500 FSK 4	G 6556 K	RX 5	SHC 4 PRY SHC 4300-4/SHC 73-4	SSA 16MM SSA 16MM-750K	UH 66 R UH 750-4 SLR
DYC 2	FSK 4 CAB	GHO 51	RX 5 U 20	SHC 5	SSP 1/0 FN 500K	UH 750-435 SLR
DYC 2/0	FSK 4/0	HO 11	RX 5 U 20-6	SHC 5 SHC 5 (S)	SSP 1/0 FN 750K	UH 750-6 SLR
DYC 4	FSK 4/0 R 2/0	HO 15	RX 5 U 266 OF	SHC 500-2	SSP 1/0 RN 500K	UH 8 R
DYC 6	FSK 4/0-10 W/FSS7141	HO 17	RX 5 U 30	SHC 500-240 SL	SSP 1/0 RN 750K	UH 8 RTS
DYC 8 DYU 2	FSK 500 FSK 500 R 1/0	L 500 N 22 HS LAC102WL2P	RX 5 U 336 RX 5 U 336-6	SHC 500-3 SHC 500-3 K	SSP 2 FN 500K SSP 2 FN 750K	UH 88 R UH 88-1000 R
DYU 6	FSK 500 R 1/0	LAC35WL2P	RX 5 U 330-0	SHC 500-3 K SHC 500-4	SSP 2 RN 500K	UH1000-2R
DYU-M	FSK 500 R 350	LAC42WL2PSC	RX 5 U 40-460-2	SHC 500-4 SL	SSP 2 RN 750K	UHB23C
DYU-M V1	FSK 500 R 4/0	MTB 350	RX 5 U 40-6	SHC 500-440 SL	SSP 2/0 FN 500K	UHB33C
ESSK10M	FSK 500-10	MTB 350 C	RXL 3 C	SHC 500-5	SSP 2/0 RN 500K	UHB35C-1SL UHB43C-1SL
ESSK350	FSK 5583	MTB 350-1	RXL 4	SHC 500-6	SSP 4 FN 500K	
ESSK40 ESSKL1	FSK 5584 FSK 5585	NH 1000-2 PS 2 PIPE SEAL	RXL 4 C RXL 5 C	SHC 500-8 SHC 5-6725	SSP 4 FN 750K SSP 4 RN 500K	UHB43CRS UHB45C
ESSKL10	FSK 5586	PS 25 PIPE SEAL	RXL 5 C-OS	SHC 6	SSP 4 RN 750K	UHB45C-1SL
ESSKL2	FSK 5587	PS 3 PIPE SEAL	RXL 6 C	SHC 6 CS	SSP 6 FN 500K	UHB63CRS
ESSKL20	FSK 5731	PS 4 PIPE SEAL	RXL 6 C-OR	SHC 6 PRY	SSS 4 K	UHB65C
ESSKL4	FSK 6	PS 5 PIPE SEAL	RXL 8 C	SHC 7	TK15-GLE	UHB65C-1SL
ESSKL6	FSK 6 CAB	PS 6 PIPE SEAL PSX 3 PIPE SEAL	SAPT 1/0-242 AP	SHC 7 CS SHC 8	TK25-GLE UB3K	UHB83CRS
FS 1010-175 AWR FS 1010-175 CUAWR	FSK 750 FSK-1000	PSX 35 PIPE SEAL	SAPT 1/0-272 AP SCU11	SHC 8 CS	UB3K1SC	UHB85C ULCK 1
FS 111 CSNTN	FSS 1000	PT 6286-2/0	SCU11A58D	SHC 8 PRY	UB4K	ULCK 2
FS 1212-175 AWR	FSS 1000 L	PT 6286-4/0	SCU22	SILICONE HM58 SWS295	UB4K1SC	ULCK 2/0 ULCK 3/0
FS 1212-175 CUAWR	FSS 1000 S	PT 6286-500 L	SCU22A10D	SL 3-2 K	UB5K	ULCK 3/0
FS 1212-175 CUDPK	FSS 1500	RAB 35 C	SCU22-A10-P2	SLK 1010 M	UB6K	ULCK 350
FS 175 DPK KIT FS 175-10 CE	FSS 1500 K FSS 20	RAB 45 C	SCU22A58D SCU22A58P2	SLK 1010-60 M SLK 102 M	UBC40K	ULCK 4 ULCK 4/0
FS 175-10 CE FS 175-12 CE	FSS 20 L	RAB 55 C RAB 65 C	SCU22A58P2 SCU40A58C	SLK 102 M SLK 2	UBC60K UF 3410	ULCK 4/0 ULCK 500
FS 175-12 CU 1500AWR	FSS 350	RAB 65 CU	SCU40SA58C	SLK 22 M	UF-A EPCO KIT	ULCK 6
FS 175-4 AWR	FSS 350 L	RAB 85 C	SCU44	SLK 22 M 10 CAB	UF-B EPCO KIT	ULCK 6 ULCK 8
FS 175-6 AWR	FSS 350 SPC PKG	RABS 16	SCU44A10C	SLK 22-60 M	UH 1000-22 CUR	ULSK 1/0
FS 175-7018 KIT	FSS 4010-4	RABS 35012	SCU44A10D	SLK 3 A	UH 1000-22 R	ULSK 2
FS 175-8 APC	FSS 4040	RABS 350250	SCU44A58C	SLK 6	UH 1000-222 R	ULSK 2/0

*Product Codes

i iodact oodca						
ULSK 250 ULSK 3/0 ULSK 350 ULSK 4 ULSK 4/0 ULSK 500 ULSK 6 ULSK 750 UPB22SLGP UPB22WL2P UPB33SLGP UPB33WL2P UPB33WL2P UPB33WL2P UPB44SLGP UPB44WL2P UPB45SLGP UPB55WL2P	UPB66WL2P UPB88WL2P UPC20 UPC20 UPC22SL UPC30 UPC31 UPC31 UPC33 UPC33SL UPC33SL UPC40 UPC40 UPC40SL UPC42 UPC42 UPC44 UPC44	UPC44SL1 UPC44SLWL2P UPC50 UPC51 UPC55 UPC55SL UPC55SL2P UPC60 UPC61 UPC62 UPC66 UPC66 UPC66SL UPC66SL1 UPC80 UPC81 UPC81 UPC81 UPC81 UPC81	UPC88SL UPL35PCH-111 UPL45CH UPL45PCH UPL55PCH-212 UPL65C UPL65C UPL65PCH UPL75PCH-313 UPL85PCH UPLN25CH UPLN25CH UPLN35CH UPLN35CH UPLN45C UPLN45C UPLN45C UPLN45C UPLN45C USB43S USB43S	USB45S USB53S USB55S USB63S USB63S USB83S USK 2/0 USK 350 USK 350-12 USK 350-12 USK 350-18 USK 350-18 USK 350-18 DS USK 350-44 USK 4/0 USK 4/0 USK 4/0 SL	USK 410 USK 500 USK 500 L USK 500 L USK 500-12 USK 500-16 USK 500-4.5 SL USK 750 USK 750 TN USL11 USL11H USL30 USL30H UT 658 R UT 750-21 R UT 750-31 R	UT 750-4 NR UT 750-41 R UT 750-41 R UT 750-61 R X 1 U 33610W/FSS 500 X 1 U 33620 W/FSS500 YDC 4 YDU YFC 1/0

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