

MATERIAL SAFETY DATA SHEET

1. PRODUCT IDENTIFICATION AND COMPANY

Product Name	PETRO CASTILA P 68
Product Type	RECIPROCATING AIR COMPRESSORS LUBRICANT
Company	PT PETROMITRA PACIFIC INTERNUSA
	Tlp : (021) 29211565

2. COMPOSITION

Mineral Oil Content	97.5%
Additives Content	2.5%

3. HAZARDS IDENTIFICATION

Human Health	Product is not hazardous
Eye Contact	Slightly irritant
Skin Contact	Prolonged or repeated contact may irritate skin
Inhalation	Repeated and repeated contact may irritate skin
Ingestion	Minimal toxicity
Safety Hazards	Not classified as flammable but will burn
Environmental Hazards	Not readily biodegradable

4. FIRST AID

Eye Contact Flush eyes with large amount of water until irritation subsides. If irritation persists, get medical attention

Skin Contact Flush with large amount of water, use soap if available. Remove contaminated clothing. If irritation persists, get medical attention.

Inhalation Remove to fresh air. If rapid recovery does not occur, get medical attention

Ingestion Do not induce vomiting. If rapid recovery does not occur, get medical attention

5. FIRE SAFETY

Flash Point >200°C

Flammable Limits LEL 1.0
UEL 6.0

Autoignition Temp >220°C

Specific Hazards Not classified as flammable but will burn. Hazardous combustion product may include carbon monoxide, oxides of sulphur, and unidentified organic and inorganic compounds

Fire Fighting Use dry chemical, foam or carbon dioxide to extinguish fire. Water may cause splattering or frothing. Use water to cool and protect fire-exposed material. Wear protective equipment during fire fighting

6. ACCIDENTAL RELEASE MEASURES

Clean-up Procedures Stop the source of leak or release and contain spill if possible. Cover spill with generous amount of inert absorbent material such as sand or earth. Sweep up and remove to suitable, clearly marked containers for disposal in accordance with local regulations. Scrub contaminated area with detergent and water. Pick up liquid with additional absorbent material and dispose as above. Wear proper protective equipment during clean-up

7. HANDLING AND STORAGE

Handling Handling temperatures should not exceed 70°C. Wear proper safety protective equipment. Wash hands thoroughly after handling. Water contamination and spillage should be avoided.

Storage Storage temperatures should be maintained between 0 to 50°C. Odorous and toxic fumes may be evolved from decomposition of product if stored above the safe temperature.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Exposure Limits Threshold Limit Values for oil mist is recommended to be controlled at 5 mg/m³ or lower for exposure of 8 hours daily

Ventilation Use exhaust ventilation to keep below exposure limits

Eye Protection Wear safety glasses or face shields if splashing is likely to occur

Skin Protection Avoid repeated and prolonged contact with product. Use oil resistant gloves

Respiratory Not normally required unless in confined

Protection

Body Protection Use proper protection equipment to avoid contact. Wear PVC apron if splashes are likely to occur

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State Liquid

Colour Clear & Bright

Odour Characteristic mineral oil

Vapour Pressure <0.5 Pa at 20°C

Density 0.8835 g/cm³ at 15°C

Kinematic Viscosity @ 40°C 68.0 cSt

Kinematic Viscosity @ 100°C 8 cSt

Pour Point -15°C

Flash Point 252 °C

pH of undiluted product Not available

Auto-ignition temperature >220°C

Solubility in water Negligible

10. STABILITY AND REACTIVITY

Stability Product is stable under normal use conditions

Thermal Carbon monoxide, carbon dioxide, oxides of sulphur and nitrogen and Decomposition organic and inorganic compound may evolve when subject to heat or combustion

Hazardous Will not occur under normal conditions

Polymerisation

Incompatible Strong oxidizing agents. Strong acids

Materials

11. TOXICOLOGICAL INFORMATION

Basis No toxicological data is available for this product. Information is provided based on the additives, other components and base stock used

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Oral

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Skin

Inhalation Repeated or prolonged exposure to oil mists may cause irritation

Eye Irritation Slight irritant

Skin Irritation Not a skin irritant unless repeated or prolonged contact

Respiratory Slight irritant

Irritation

Carcinogenicity No data to suggest that product is carcinogenic

Mutagenicity No data to suggest that product is mutagenic

Other Information Brief contact with used oil is not expected to have serious effect in humans if the oil is removed thoroughly by washing with soap and water

Used engine oils may contain harmful impurities that have accumulate during use. The concentration of such impurities will depend on use and they present risks to health and the environment on disposal. All used oils should be handled with caution and skin contact should be avoided

12. ECOLOGICAL INFORMATION

Basis No ecological data is available for this product. Information is provided base on the additives, other components and base stock used.

Mobility Liquid under most environmental conditions. Floats on water. It is absorbeb by soil and will not be mobile

Persistence/ Not readily biodegradable. Major constituents are expected to be inherently Degradability be inherently biodegradable, but the product contains components that may persist in the environment

Bioaccumulation Has the potential to bioaccumulate

Ecotoxicity Poor soluble mixture. Practically non-toxic to aquatic organisms. May caused physical fouling of aquatic organisms

13. DISPOSAL CONSIDERATION

Product Disposal Used or waste oil should be recycled or disposed off in conformity to local disposal regulations. Contact local authorities for approved disposal contractor

Container Disposal Empty drums should be completely drained and sent to a drum reconditioner or properly disposed of. Non-reusable small containers should be recycled ordisposed of. Ensure conformity to local disposal regulations.

14. TRANSPORT INFORMATION

General Information Not dangerous for conveyance under UN, IMO, ADR/RID and IATA.ICAO codes

15. REGULATORY INFORMATION

Not Applicable.

16. OTHER INFORMATION

The above information is based on data of which we are aware and is believed to be correct as of the date hereof. Since the information contained herein may be unfamiliar and since data made available subsequent to the date hereof may suggest modifications of the information, we do not assume any responsibility for the result of its use. This information is furnished upon the condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose. Therefore, no warranty either expressed or implied of merchantability or fitness for particular purpose is made with respect to the product or the information contained herein.

MATERIAL SAFETY DATA SHEET

1. PRODUCT IDENTIFICATION AND COMPANY

Product Name	PETRO CASTILA P 100
Product Type	RECIPROCATING AIR COMPRESSORS LUBRICANT
Company	PT PETROMITRA PACIFIC INTERNUSA
	Tlp : (021) 29211565

2. COMPOSITION

Mineral Oil Content	97.5%
Additives Content	2.5%

3. HAZARDS IDENTIFICATION

Human Health	Product is not hazardous
Eye Contact	Slightly irritant
Skin Contact	Prolonged or repeated contact may irritate skin
Inhalation	Repeated and repeated contact may irritate skin
Ingestion	Minimal toxicity
Safety Hazards	Not classified as flammable but will burn
Environmental Hazards	Not readily biodegradable

4. FIRST AID

Eye Contact Flush eyes with large amount of water until irritation subsides. If irritation persists, get medical attention

Skin Contact Flush with large amount of water, use soap if available. Remove contaminated clothing. If irritation persists, get medical attention.

Inhalation Remove to fresh air. If rapid recovery does not occur, get medical attention

Ingestion Do not induce vomiting. If rapid recovery does not occur, get medical attention

5. FIRE SAFETY

Flash Point >200°C

Flammable Limits LEL 1.0
UEL 6.0

Autoignition Temp >220°C

Specific Hazards Not classified as flammable but will burn. Hazardous combustion product may include carbon monoxide, oxides of sulphur, and unidentified organic and inorganic compounds

Fire Fighting Use dry chemical, foam or carbon dioxide to extinguish fire. Water may cause splattering or frothing. Use water to cool and protect fire-exposed material. Wear protective equipment during fire fighting

6. ACCIDENTAL RELEASE MEASURES

Clean-up Procedures Stop the source of leak or release and contain spill if possible. Cover spill with generous amount of inert absorbent material such as sand or earth. Sweep up and remove to suitable, clearly marked containers for disposal in accordance with local regulations. Scrub contaminated area with detergent and water. Pick up liquid with additional absorbent material and dispose as above. Wear proper protective equipment during clean-up

7. HANDLING AND STORAGE

Handling Handling temperatures should not exceed 70°C. Wear proper safety protective equipment. Wash hands thoroughly after handling. Water contamination and spillage should be avoided.

Storage Storage temperatures should be maintained between 0 to 50°C. Odorous and toxic fumes may be evolved from decomposition of product if stored above the safe temperature.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Exposure Limits Threshold Limit Values for oil mist is recommended to be controlled at 5 mg/m³ or lower for exposure of 8 hours daily

Ventilation Use exhaust ventilation to keep below exposure limits

Eye Protection Wear safety glasses or face shields if splashing is likely to occur

Skin Protection Avoid repeated and prolonged contact with product. Use oil resistant gloves

Respiratory Not normally required unless in confined

Protection

Body Protection Use proper protection equipment to avoid contact. Wear PVC apron if splashes are likely to occur

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State Liquid

Colour Clear & Bright

Odour Characteristic mineral oil

Vapour Pressure <0.5 Pa at 20°C

Density 0.8885 g/cm³ at 15°C

Kinematic Viscosity @ 40°C 96.0 cSt

Kinematic Viscosity @ 100°C 10 cSt

Pour Point -15°C

Flash Point 262 °C

pH of undiluted product Not available

Auto-ignition temperature >220°C

Solubility in water Negligible

10. STABILITY AND REACTIVITY

Stability Product is stable under normal use conditions

Thermal Carbon monoxide, carbon dioxide, oxides of sulphur and nitrogen and Decomposition organic and inorganic compound may evolve when subject to heat or combustion

Hazardous Will not occur under normal conditions

Polymerisation

Incompatible Strong oxidizing agents. Strong acids

Materials

11. TOXICOLOGICAL INFORMATION

Basis No toxicological data is available for this product. Information is provided based on the additives, other components and base stock used

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Oral

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Skin

Inhalation Repeated or prolonged exposure to oil mists may cause irritation

Eye Irritation Slight irritant

Skin Irritation Not a skin irritant unless repeated or prolonged contact

Respiratory Slight irritant

Irritation

Carcinogenicity No data to suggest that product is carcinogenic

Mutagenicity No data to suggest that product is mutagenic

Other Information Brief contact with used oil is not expected to have serious effect in humans if the oil is removed thoroughly by washing with soap and water

Used engine oils may contain harmful impurities that have accumulate during use. The concentration of such impurities will depend on use and they present risks to health and the environment on disposal. All used oils should be handled with caution and skin contact should be avoided

12. ECOLOGICAL INFORMATION

Basis No ecological data is available for this product. Information is provided base on the additives, other components and base stock used.

Mobility Liquid under most environmental conditions. Floats on water. It is absorbeb by soil and will not be mobile

Persistence/ Not readily biodegradable. Major constituents are expected to be inherently Degradability be inherently biodegradable, but the product contains components that may persist in the environment

Bioaccumulation Has the potential to bioaccumulate

Ecotoxicity Poor soluble mixture. Practically non-toxic to aquatic organisms. May caused physical fouling of aquatic organisms

13. DISPOSAL CONSIDERATION

Product Disposal Used or waste oil should be recycled or disposed off in conformity to local disposal regulations. Contact local authorities for approved disposal contractor

Container Disposal Empty drums should be completely drained and sent to a drum reconditioner or properly disposed of. Non-reusable small containers should be recycled ordisposed of. Ensure conformity to local disposal regulations.

14. TRANSPORT INFORMATION

General Information Not dangerous for conveyance under UN, IMO, ADR/RID and IATA.ICAO codes

15. REGULATORY INFORMATION

Not Applicable.

16. OTHER INFORMATION

The above information is based on data of which we are aware and is believed to be correct as of the date hereof. Since the information contained herein may be unfamiliar and since data made available subsequent to the date hereof may suggest modifications of the information, we do not assume any responsibility for the result of its use. This information is furnished upon the condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose. Therefore, no warranty either expressed or implied of merchantability or fitness for particular purpose is made with respect to the product or the information contained herein.

MATERIAL SAFETY DATA SHEET

1. PRODUCT IDENTIFICATION AND COMPANY

Product Name	PETRO CASTILLA S 32
Product Type	SCREW COMPRESSOR Oil
Company	PT PETROMITRA PACIFIC INTERNUSA
	Tlp : (021) 29211565
	Fax: (021) 29211566

2. COMPOSITION

Mineral Oil Cntent	97.5%
Additives Content	2.5%

3. HAZARDS IDENTIFICATION

Human Health	Product is not hazardous
Eye Contact	Slightly irritant
Skin Contact	Prolonged or repeated contact may irritate skin
Inhalation	Repeated and repeated contact may irritate skin
Ingestion	Minimal toxicity
Safety Hazards	Not classified as flammable but will burn
Environmental Hazards	Not readily biodegradable

4. FIRST AID

Eye Contact Flush eyes with large amount of water until irritation subsides. If irritation persists, get medical attention

Skin Contact Flush with large amount of water, use soap if available. Remove contaminated clothing. If irritation persists, get medical attention.

Inhalation Remove to fresh air. If rapid recovery does not occur, get medical attention

Ingestion Do not induce vomiting. If rapid recovery does not occur, get medical attention

5. FIRE SAFETY

Flash Point >170°C

Flammable Limits LEL 1.0
UEL 6.0

Autoignition Temp >220°C

Specific Hazards Not classified as flammable but will burn. Hazardous combustion product may include carbon monoxide, oxides of sulphur, and unidentified organic and inorganic compounds

Fire Fighting Use dry chemical, foam or carbon dioxide to extinguish fire. Water may cause splattering or frothing. Use water to cool and protect fire-exposed material. Wear protective equipment during fire fighting

6. ACCIDENTAL RELEASE MEASURES

Clean-up Procedures Stop the source of leak or re-release and contain spill if possible. Cover spill with generous amount of inert absorbent material such as sand or earth. Sweep up and remove to suitable, clearly marked containers for disposal in accordance with local regulations. Scrub contaminated area with detergent and water. Pick up liquid with additional absorbent material and dispose as above. Wear proper protective equipment during clean-up

7. HANDLING AND STORAGE

Handling Handling temperatures should not exceed 70°C. Wear proper safety protective equipment. Wash hands thoroughly after handling. Water contamination and spillage should be avoided.

Storage Storage temperatures should be maintained between 0 to 50°C. Odorous and toxic fumes may be evolved from decomposition of product if stored above the safe temperature.

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Exposure Limits Threshold Limit Values for oil mist is recommended to be controlled at 5 mg/m³ or lower for exposure of 8 hours daily

Ventilation Use exhaust ventilation to keep below exposure limits

Eye Protection Wear safety glasses or face shields if splashing is likely to occur

Skin Protection Avoid repeated and prolonged contact with product. Use oil resistant gloves

Respiratory Not normally required unless in confined

Protection

Body Protection Use proper protection equipment to avoid contact. Wear PVC apron if splashes are likely to occur

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State Liquid
Colour Clear & Bright
Odour Characteristic mineral oil
Vapour Pressure <0.5 Pa at 20°C
Density 0.871 g/cm³ at 15°C
Kinematic Viscosity @ 40°C 32.97 cSt
Kinematic Viscosity @ 100°C 5.5 cSt
Pour Point -30 °C
Flash Point > 200 °C
pH of undiluted product Not available
Auto-ignition temperature >220°C
Solubility in water Negligible

10. STABILITY AND REACTIVITY

Stability Product is stable under normal use conditions
Thermal Carbon monoxide, carbon dioxide, oxides of sulphur and nitrogen and Decomposition organic and inorganic compound may evolve when subject to heat or combustion
Hazardous Will not occur under normal conditions
Polymerisation

Incompatible Strong oxidizing agents. Strong acids
Materials

11. TOXICOLOGICAL INFORMATION

Basis No toxicological data is available for this product. Information is provided based on the additives, other components and base stock used

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Oral

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Skin

Inhalation Repeated or prolonged exposure to oil mists may cause irritation

Eye Irritation Slight irritant

Skin Irritation Not a skin irritant unless repeated or prolonged contact

Respiratory Slight irritant

Irritation

Carcinogenicity No data to suggest that product is carcinogenic

Mutagenicity No data to suggest that product is mutagenic

Other Information Brief contact with used oil is not expected to have serious effect in humans if the oil is removed thoroughly by washing with soap and water

Used engine oils may contain harmful impurities that have accumulate during use. The concentration of such impurities will depend on use and they present risks to health and the environment on disposal. All used oils should be handled with caution and skin contact should be avoided

12. ECOLOGICAL INFORMATION

Basis No ecological data is available for this product. Information is provided base on the additives, other components and base stock used.

Mobility Liquid under most environmental conditions. Floats on water. It is absorbeb by soil and will not be mobile

Persistence/ Degradability Not readily biodegradable. Major constituents are expected to be inherently biodegradable, but the product contains components that may persist in the environment

Bioaccumulation Has the potential to bioaccumulate

Ecotoxicity Poor soluble mixture. Practically non-toxic to aquatic organisms. May caused physical fouling of aquatic organisms

13. DISPOSAL CONSIDERATION

Product Disposal Used or waste oil should be recycled or disposed off in conformity to local disposal regulations. Contact local authorities for approved disposal contractor

Container Disposal Empty drums should be completely drained and sent to a drum reconditioner or properly disposed of. Non-reusable small containers should be recycled or disposed of. Ensure conformity to local disposal regulations.

14. TRANSPORT INFORMATION

General Information Not dangerous for conveyance under UN, IMO, ADR/RID and IATA.ICAO codes

15. REGULATORY INFORMATION

Not Applicable.

16. OTHER INFORMATION

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MATERIAL SAFETY DATA SHEET

1. PRODUCT IDENTIFICATION AND COMPANY

Product Name PETRO CASTILA S 68
Product Type SCREW COMPRESSOR Oil
Company PT PETROMITRA PACIFIC INTERNUSA
 Tlp : (021) 29211565
 Fax: (021) 29211566

2. COMPOSITION

Mineral Oil Content 97.5%
Additives Content 2.5%

3. HAZARDS IDENTIFICATION

Human Health Product is not hazardous
Eye Contact Slightly irritant
Skin Contact Prolonged or repeated contact may irritate skin
Inhalation Repeated and repeated contact may irritate skin
Ingestion Minimal toxicity
Safety Hazards Not classified as flammable but will burn
Environmental Not readily biodegradable
Hazards



4. FIRST AID

Eye Contact Flush eyes with large amount of water until irritation subsides. If irritation persists, get medical attention

Skin Contact Flush with large amount of water, use soap if available. Remove contaminated clothing. If irritation persists, get medical attention.

Inhalation Remove to fresh air. If rapid recovery does not occur, get medical attention

Ingestion Do not induce vomiting. If rapid recovery does not occur, get medical attention

5. FIRE SAFETY

Flash Point >170°C

Flammable Limits LEL 1.0
UEL 6.0

Autoignition Temp >220°C

Specific Hazards Not classified as flammable but will burn. Hazardous combustion product may include carbon monoxide, oxides of sulphur, and unidentified organic and inorganic compounds

Fire Fighting Use dry chemical, foam or carbon dioxide to extinguish fire. Water may cause splattering or frothing. Use water to cool and protect fire-exposed material. Wear protective equipment during fire fighting



6. ACCIDENTAL RELEASE MEASURES

Clean-up Procedures Stop the source of leak or release and contain spill if possible. Cover spill with generous amount of inert absorbent material such as sand or earth. Sweep up and remove to suitable, clearly marked containers for disposal in accordance with local regulations. Scrub contaminated area with detergent and water. Pick up liquid with additional absorbent material and dispose as above. Wear proper protective equipment during clean-up

7. HANDLING AND STORAGE

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8. EXPOSURE CONTROL/PERSONAL PROTECTION

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Eye Protection Wear safety glasses or face shields if splashing is likely to occur

Skin Protection Avoid repeated and prolonged contact with product. Use oil resistant gloves

Respiratory Not normally required unless in confined

Protection

Body Protection Use proper protection equipment to avoid contact. Wear PVC apron if splashes are likely to occur



9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State Liquid
Colour Clear & Bright
Odour Characteristic mineral oil
Vapour Pressure <0.5 Pa at 20°C
Density 0.8853 g/cm³ at 15°C
Kinematic Viscosity @ 40°C 68.97 cSt
Kinematic Viscosity @ 100°C 8.7 cSt
Pour Point -9 °C
Flash Point > 200 °C
pH of undiluted product Not available
Auto-ignition temperature >220°C
Solubility in water Negligible

10. STABILITY AND REACTIVITY

Stability Product is stable under normal use conditions
Thermal Carbon monoxide, carbon dioxide, oxides of sulphur and nitrogen and Decomposition organic and inorganic compound may evolve when subject to heat or combustion
Hazardous Will not occur under normal conditions
Polymerisation

Incompatible Strong oxidizing agents. Strong acids
Materials



11. TOXICOLOGICAL INFORMATION

Basis No toxicological data is available for this product. Information is provided based on the additives, other components and base stock used

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Oral

Acute Exposure LD 50 expected to be above 2000 mg/kg.

- Skin

Inhalation Repeated or prolonged exposure to oil mists may cause irritation

Eye Irritation Slight irritant

Skin Irritation Not a skin irritant unless repeated or prolonged contact

Respiratory Slight irritant

Irritation

Carcinogenicity No data to suggest that product is carcinogenic

Mutagenicity No data to suggest that product is mutagenic

Other Information Brief contact with used oil is not expected to have serious effect in humans if the oil is removed thoroughly by washing with soap and water

Used engine oils may contain harmful impurities that have accumulate during use. The concentration of such impurities will depend on use and they present risks to health and the environment on disposal. All used oils should be handled with caution and skin contact should be avoided



12. ECOLOGICAL INFORMATION

Basis No ecological data is available for this product. Information is provided base on the additives, other components and base stock used.

Mobility Liquid under most environmental conditions. Floats on water. It is absorbeb by soil and will not be mobile

Persistence/ Degradability Not readily biodegradable. Major constituents are expected to be inherently biodegradable, but the product contains components that may persist in the environment

Bioaccumulation Has the potential to bioaccumulate

Ecotoxicity Poor soluble mixture. Practically non-toxic to aquatic organisms. May caused physical fouling of aquatic organisms

13. DISPOSAL CONSIDERATION

Product Disposal Used or waste oil should be recycled or disposed off in conformity to local disposal regulations. Contact local authorities for approved disposal contractor

Container Disposal Empty drums should be completely drained and sent to a drum reconditioner or properly disposed of. Non-reusable small containers should be recycled or disposed of. Ensure conformity to local disposal regulations.

14. TRANSPORT INFORMATION

General Information Not dangerous for conveyance under UN, IMO, ADR/RID and IATA/ICAO codes



15. REGULATORY INFORMATION

Not Applicable.

16. OTHER INFORMATION

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