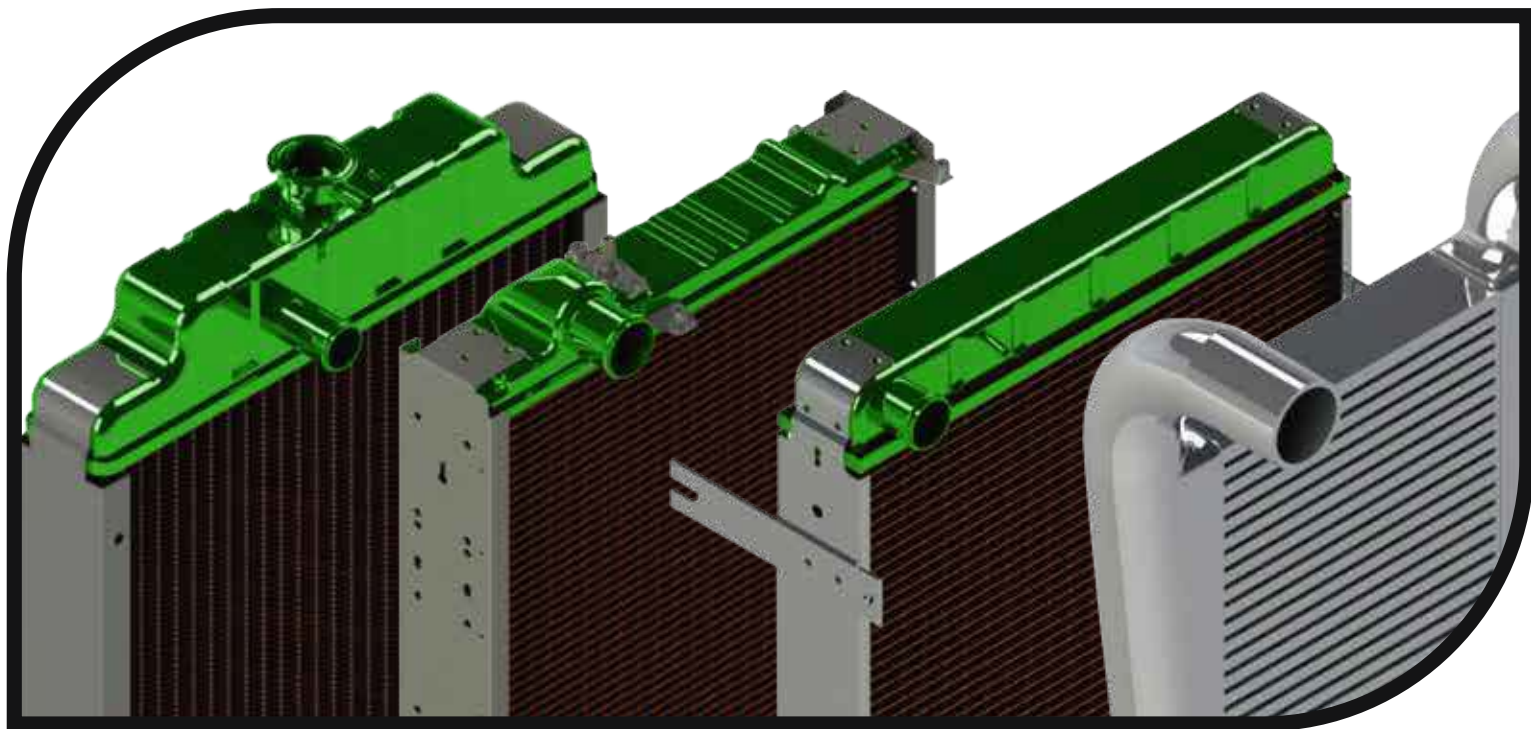




SANYE RADIATOR

RADIATOR CAP CATALOGUE



 **SANYE**
RADIATOR

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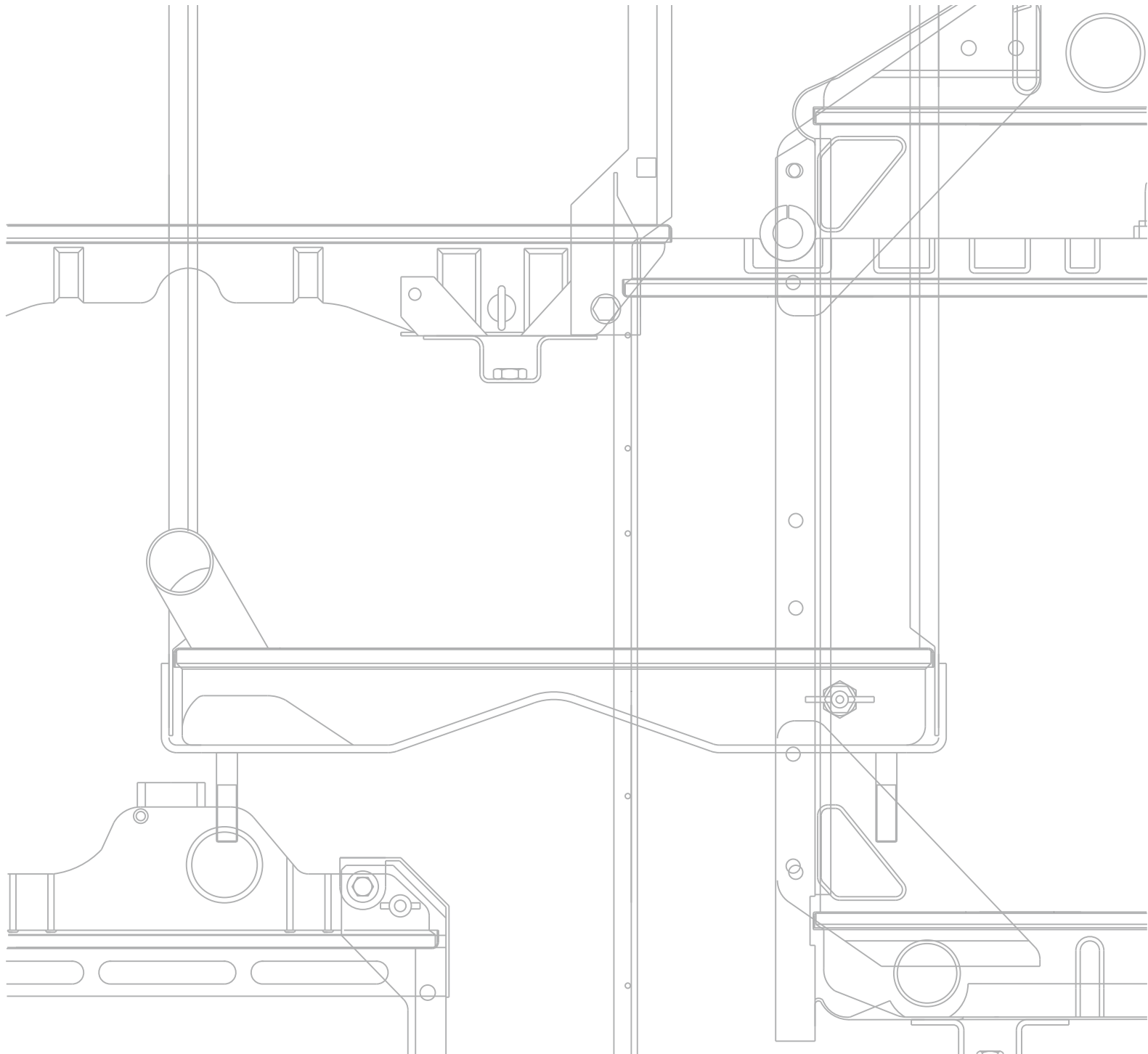
x

PRODUCT

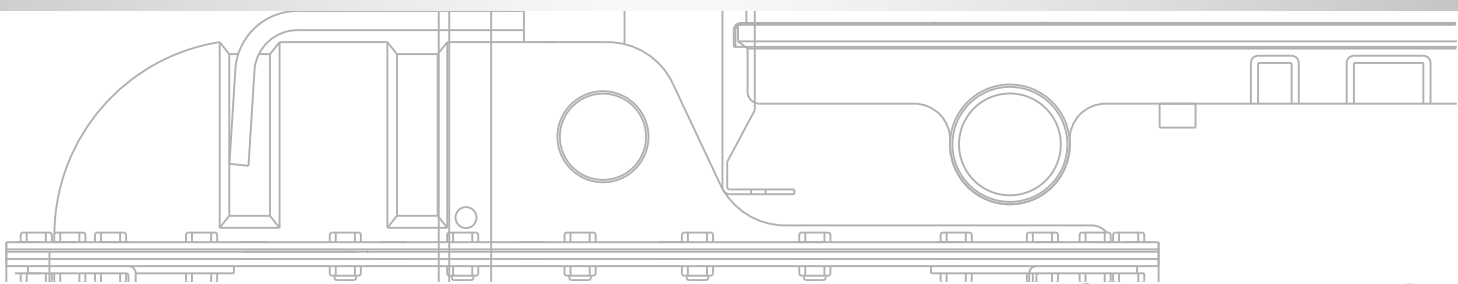
PAGE

RADIATOR CAP 1

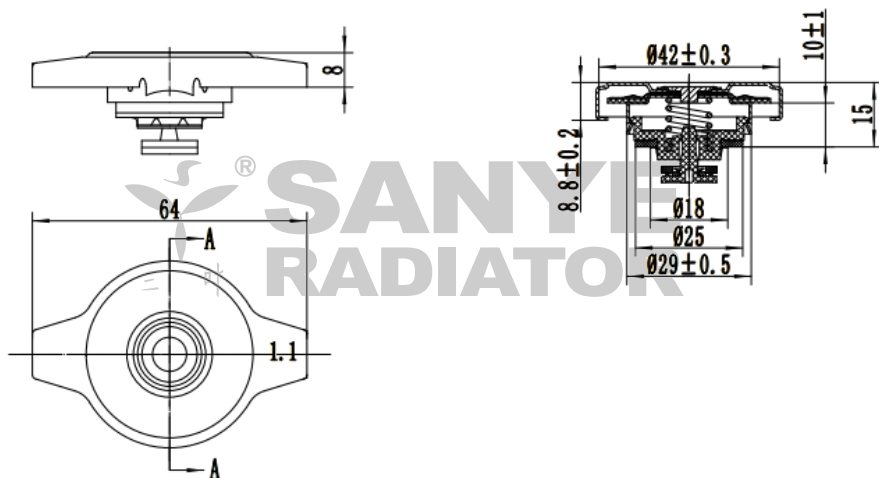
WATER FILLING PORT 24



RADIATOR CAP



Type 2364



Common pressure: 0.9 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

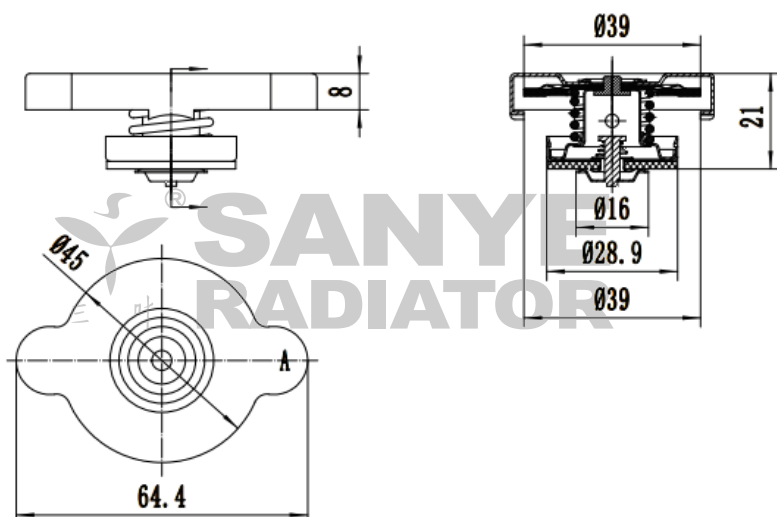
Car

DIAMETER

Outer diameter: ϕ 43.5

Inner diameter: ϕ 25.5

Type V



Common pressure: 0.9 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

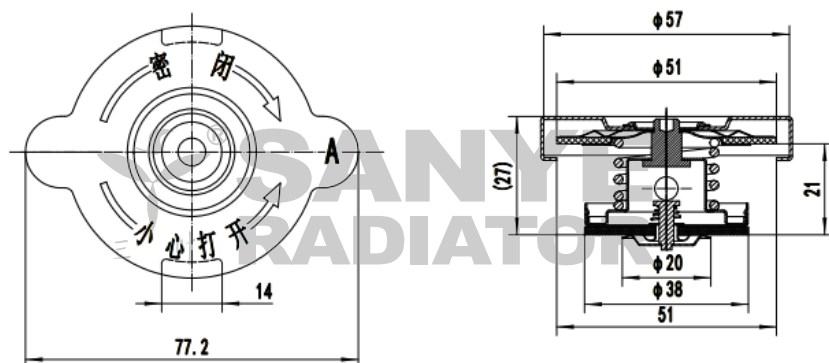
Car

DIAMETER

Outer diameter: ϕ 45

Inner diameter: ϕ 29

Type I



Common pressure: 0.9 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

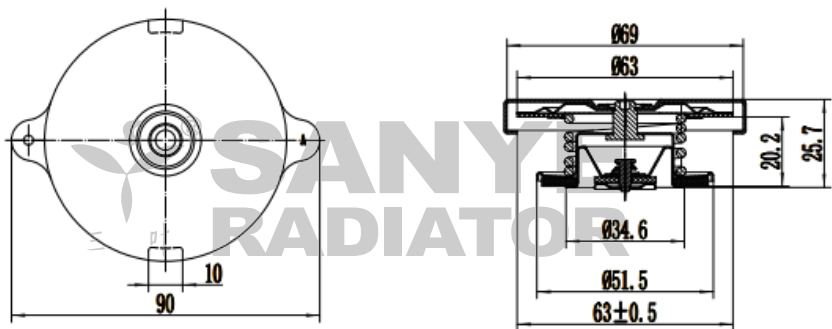
Construction machinery,
agricultural machinery

DIAMETER

Outer diameter: ϕ 58.5

Inner diameter: ϕ 38

Type IV



Common pressure: 0.9 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

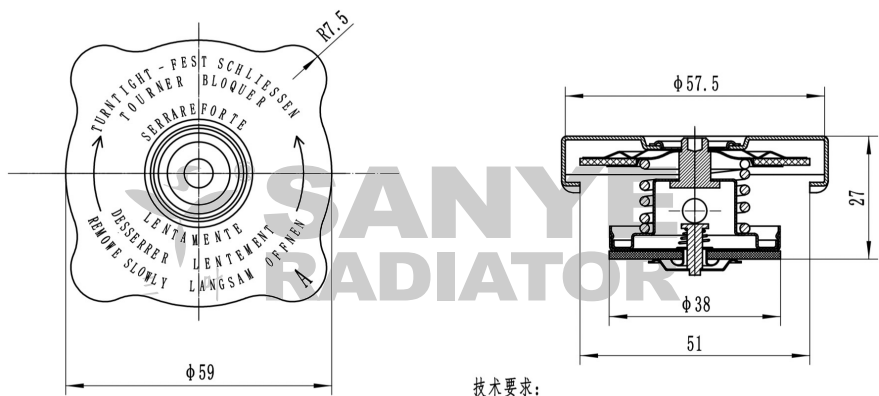
Construction machinery,
agricultural machinery

DIAMETER

Outer diameter: ϕ 70.5

Inner diameter: ϕ 51.5

Type I



Common pressure: 0.9 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

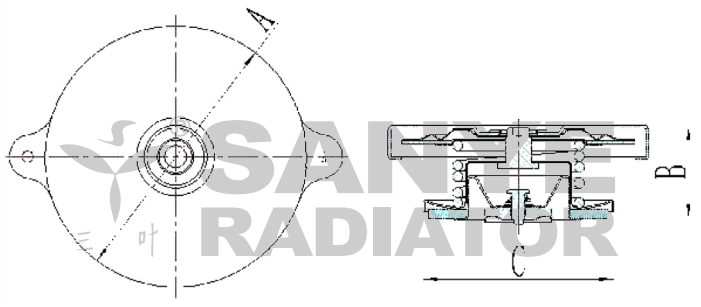
Construction machinery,
agricultural machinery

DIAMETER

Outer diameter: ϕ 59

Inner diameter: ϕ 38

radiator cap



Common pressure: /

With chain or not: Optional

MATERIAL

Stainless steel, Iron

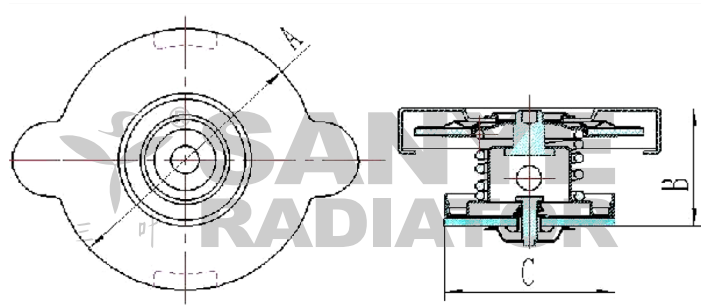
APPLICABLE VEHICLE TYPE

Construction machinery,
agricultural machinery

DIAMETER

Outer diameter: ϕ A Height: B
Inner diameter: ϕ C

radiator cap



Common pressure: /

With chain or not: Optional

MATERIAL

Stainless steel, Iron

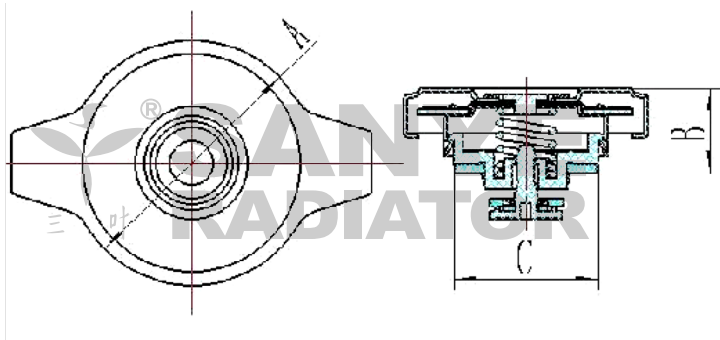
APPLICABLE VEHICLE TYPE

Construction machinery,
agricultural machinery

DIAMETER

Outer diameter: ϕ A Height: B
Inner diameter: ϕ C

radiator cap



Common pressure: /

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Construction machinery,
agricultural machinery

DIAMETER

Outer diameter: ϕ A Height: B
Inner diameter: ϕ C

SXG-IV301



Common pressure: 0.5/0.7/0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 70.5

B: 25

C: ϕ 51.5

SXG-IV302



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 71.5

B: 25

C: ϕ 50

SXG-IV303



Common pressure: 0.5/0.7/0.9/1.0

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 70.5

B: 25

C: ϕ 51.5

SXG-IV304



Common pressure: 0.5/0.7/0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 71.5

B: 25

C: ϕ 50

SXG-IV305



Common pressure: 1.0

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 71.5

B: 25

C: ϕ 50

SXG-IV306



Common pressure: 14

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 70.5

B: 25

C: ϕ 50

SXG-IV307



Common pressure: 0.5/0.7/0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 70.5 B: 25 C: ϕ 51.5

SXG-IV308



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 70.5 B: / C: ϕ /

SXG-I401



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I402



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL
Stainless steel, Iron

APPLICABLE VEHICLE TYPE
Car

DIAMETER
A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I403



Common pressure: 0.5/0.9/1.1

With chain or not: Optional

MATERIAL
Stainless steel, Iron

APPLICABLE VEHICLE TYPE
Car

DIAMETER
A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I404



Common pressure:0.5/0.9/1.1

With chain or not: Optional

MATERIAL
Stainless steel, Iron

APPLICABLE VEHICLE TYPE
Car

DIAMETER
A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I405



Common pressure: 16

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I406



Common pressure: 0.5/0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I407



Common pressure: 0.5/0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I408



Common pressure: 0.5/0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I409



Common pressure: /

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5 B: / C: ϕ /

SXG-I410



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5 B: 27 C: ϕ 38

SXG-I411



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5

B: 27

C: ϕ 38

SXG-I412



Common pressure: 0.9/1.0

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5

B: 27

C: ϕ 38

SXG-I413



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5

B: 27

C: ϕ 38

SXG-I414



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5

B: 27

C: ϕ 38

SXG-I415



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5

B: 27

C: ϕ 38

SXG-I416



Common pressure: 0.7

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 58.5

B: 27

C: ϕ 38

SXG-I417



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL		
Stainless steel, Iron		
APPLICABLE VEHICLE TYPE		
Car		
DIAMETER		
A: ϕ 59	B: 27	C: ϕ 38

SXG-I418



Common pressure: 13PSI/16PSI

With chain or not: Optional

MATERIAL		
Stainless steel, Iron		
APPLICABLE VEHICLE TYPE		
Car		
DIAMETER		
A: ϕ 58.5	B: 27	C: ϕ 38

SXG-I419



Common pressure: 0.9

With chain or not: Optional

MATERIAL		
Stainless steel, Iron		
APPLICABLE VEHICLE TYPE		
Car		
DIAMETER		
A: ϕ 59	B: 25	C: ϕ 38

SXG-V501



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45 B: 21 C: ϕ 29

SXG-V502



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45 B: 21 C: ϕ 29

SXG-V503



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45 B: 21 C: ϕ 29

SXG-V504



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45 B: 21 C: ϕ 29

SXG-V505



Common pressure: 1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45 B: 21 C: ϕ 29

SXG-V506



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45 B: 21 C: ϕ 29

SXG-V507



Common pressure: 16LBS

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V508



Common pressure: 0.9/1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 50

B: 21

C: ϕ 29

SXG-V509



Common pressure: 1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V510



Common pressure: 1.8

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 50

B: 26

C: ϕ 25

SXG-V511



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V512



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 50

B: 25

C: ϕ 29

SXG-V513



Common pressure: /

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: /

C: ϕ /

SXG-V514



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 50

B: 21

C: ϕ 29

SXG-V515



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V516



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V517



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V518



Common pressure: 1.1/1.3

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 50

B: 25

C: ϕ 29

SXG-V519



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

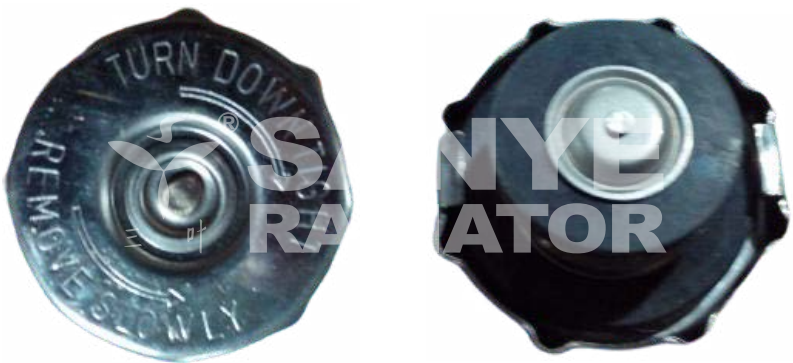
DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V520



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V521



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 50

B: 25

C: ϕ 29

SXG-V522



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V523



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45

B: 21

C: ϕ 29

SXG-V601



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43.5

B: 15

C: ϕ 25.5

SXG-V602



Common pressure: 1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43.5

B: 15

C: ϕ 25.5

SXG-V603



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43.5

B: 15

C: ϕ 25.5

SXG-V604



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43.5

B: 15

C: ϕ 25.5

SXG-V605



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43.5 B: 15 C: ϕ 25.5

SXG-V606



Common pressure: 0.9/1.1

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43.5 B: 15 C: ϕ 25.5

SXG-V607



Common pressure: 1.0

With chain or not: Optional

MATERIAL

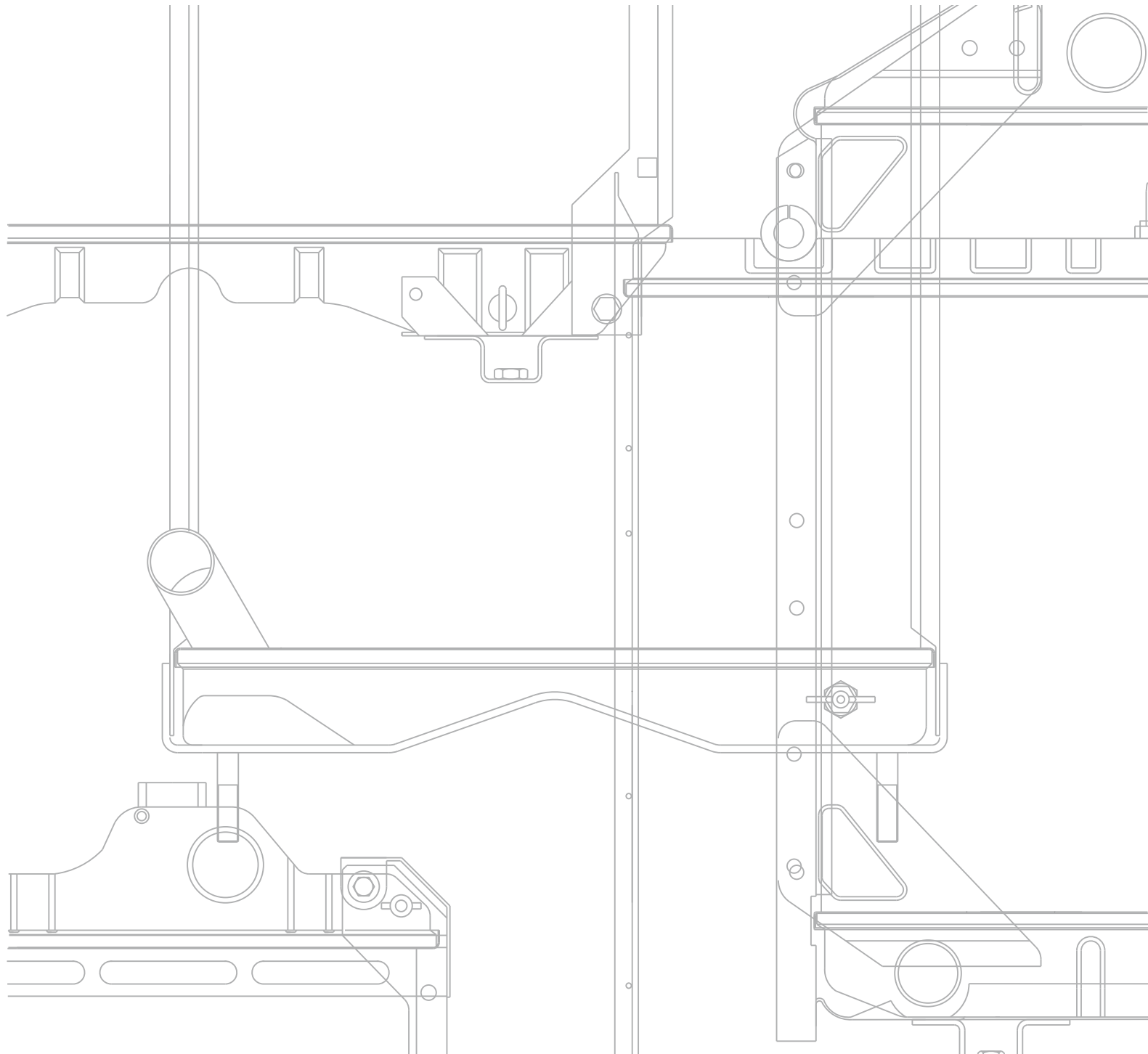
Stainless steel, Iron

APPLICABLE VEHICLE TYPE

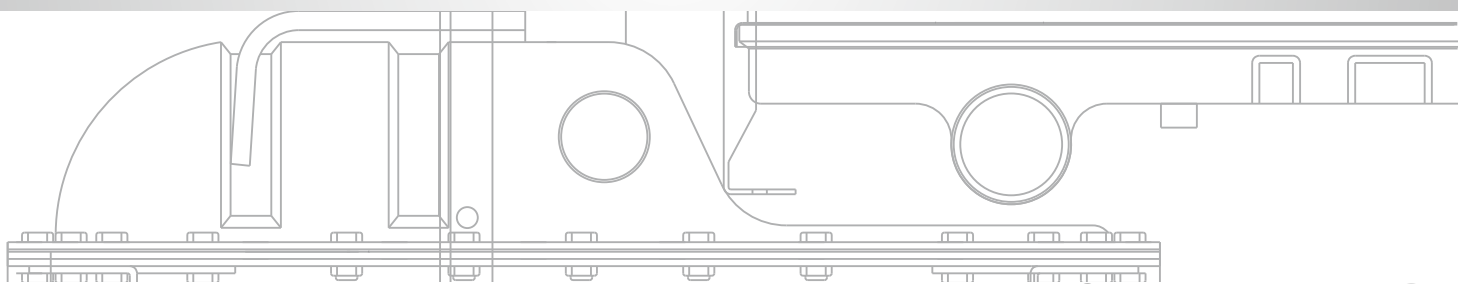
Car

DIAMETER

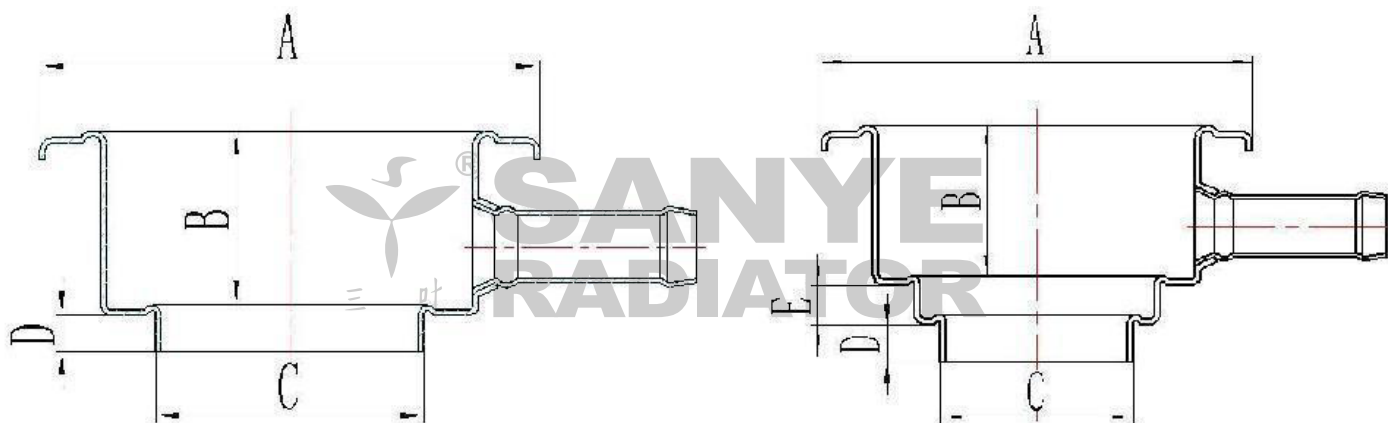
A: ϕ 43.5 B: 15 C: ϕ 25.5



WATER FILLING PORT



Water filling port



JSK-IV001



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: $\phi 68$ B: 18.5 C: $\phi 42$ D: 5
Other: ± 1.3

JSK-IV002



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: $\phi 68$ B: 18.5 C: $\phi 42$ D: 8
Other: ± 1.3

JSK-IV003



Common pressure: Optional

With chain or not: Optional

MATERIAL
Stainless steel, Iron

APPLICABLE VEHICLE TYPE
Car

DIAMETER
A: ϕ 68 B: 18.5 C: ϕ 39.5 D: 15
Other: t2.0

JSK-IV004



Common pressure: Optional

With chain or not: Optional

MATERIAL
Stainless steel, Iron

APPLICABLE VEHICLE TYPE
Car

DIAMETER
A: ϕ 68 B: 18.5 C: ϕ 32/34 D: 4 E: 4
Other: t1.3

JSK-IV005



Common pressure: Optional

With chain or not: Optional

MATERIAL
Stainless steel, Iron

APPLICABLE VEHICLE TYPE
Car

DIAMETER
A: ϕ 68 B: 18.5 C: ϕ 32/34 D: 4 E: 4
Other: t1.3

JSK-IV101



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 4
Other: $\pm$ 0.6

JSK-IV102



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 4
Other: $\pm$ 0.75

JSK-IV103



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 39.5 D: 4
Other: $\pm$ 1.0

JSK-IV004



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 4
Other: t0.8

JSK-IV105



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 4
Other: t0.8

JSK-IV201



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 29/32 D: 4 E: 4
Other: t0.7

JSK-IV202



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 4
Other: $\pm$ 0.7

JSK-IV203



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 8
Other: $\pm$ 0.7

JSK-IV301



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 4
Other: $\pm$ 0.65

JSK-IV106



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 8
Other: t0.6

JSK-IV107



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ / D: /
Other: t0.8

JSK-IV108



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 68 B: 18.5 C: ϕ 42 D: 4
Other: t0.6

JSK-I301



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 8
Other: ± 0.65

JSK-I302



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 8
Other: ± 0.65

JSK-I303



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30/32 D: 4
Other: ± 0.65

JSK-IL001



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 5
Other: $\pm$ 1.3

JSK-IL002



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 25 D: 3.5 E: 9
Other: $\pm$ 2.0/1.5

JSK-IL003



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 8
Other: $\pm$ 1.3

JSK-IL004



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 5
Other: $\pm$ 1.3

JSK-IL005



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 14
Other: $\pm$ 1.5

JSK-IL006



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 9
Other: $\pm$ 1.3

JSK-IL007



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 26.7 C: ϕ 29 D: 4
Other: t1.5

JSK-IL008



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 5
Other: t1.3

JSK-IL009



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 8
Other: t1.3

JSK-IL010



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 14
Other: t1.5

JSK-IL011



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 14
Other: t1.5

JSK-IL012



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 35 D: L
Other: t2.0

JSK-IL103



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 5
Other: t1.3

JSK-IL014



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 35 D: L
Other: t2.0

JSK-IL015



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 26 C: ϕ 29 D: 5
Other: t1.5

JSK-IL016



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 5
Other: $\pm$ 2.0

JSK-IL017



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 35 D: L
Other: $\pm$ 2.0

JSK-IT001



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 4
Other: NPT1

JSK-IT002



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 4
Other: 0.6/0.8

JSK-IT002



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 25 D: 8 E: 5
Other: $\pm$ 0.75

JSK-IT004



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 8
Other: $\pm$ 0.65

JSK-IT005



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 26 C: ϕ 29 D: 4
Other: t0.8

JSK-IT006



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 4
Other: t0.8

JSK-IT007



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 26 C: ϕ 29 D: 4
Other: t0.8

JSK-IT008



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 4
Other: $\pm$ 0.8

JSK-I304



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 26 C: ϕ 29 D: 4
Other: $\pm$ 0.7

JSK-IL018



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 56 B: 19.5 C: ϕ 30 D: 5
Other: $\pm$ 2.0

JSK-V301



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 22 D: 4
Other: $t0.65$

JSK-V302



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 22 D: 4
Other: $t0.65$

JSK-VL001



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: $t1.4$

JSK-VL002



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: t1.4

JSK-VL003



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: t1.4

JSK-VL004



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: L
Other: t1.4

JSK-VL005



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: ϕ 1.4

JSK-VL006



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 16/18 D: 4 E: 7
Other: ϕ 1.2/1.4

JSK-VL007



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 19.5 C: ϕ 21.5 D: 4
Other: ϕ 1.2

JSK-VL008



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 16 D: 3.5 E: 3
Other: $\pm$ 1.4

JSK-VL009



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 15
Other: $\pm$ 1.2

JSK-VL010



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: $\pm$ 1.4

JSK-VL011



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 14 D: 3
Other: ϕ 1.5

JSK-VL012



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: ϕ 1.4

JSK-VL013



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: ϕ 1.4

JSK-VL014



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 5
Other: t1.4

JSK-VL015



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 15
Other: t1.2

JSK-VL016



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 45.3 B: 19.6 C: ϕ 18 D: 4
Other: t1.5

JSK-VL017



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 12
Other: $\pm$ 1.4

JSK-VL018



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 16 D: 3.5 E: 3
Other: $\pm$ 1.5

JSK-VL019



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 18 D: 3.5 D: 7
Other: $\pm$ 1.4

JSK-VL020



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 4
Other: t0.8

JSK-VL021



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 8
Other: t0.8

JSK-VL022



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 4
Other: t0.8

JSK-VL023



Common pressure: Optional

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ 43 B: 16 C: ϕ 21.5 D: 4
Other: ± 0.8



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

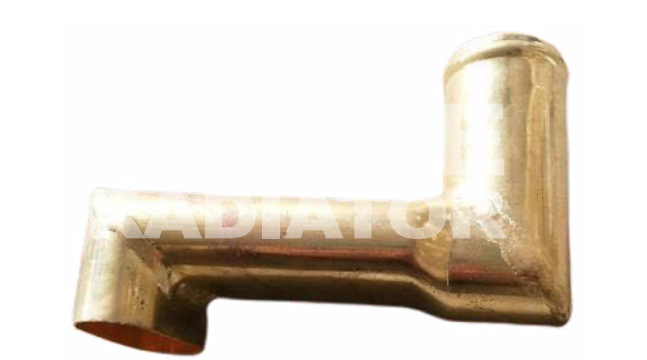
APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ -

B: -

C: ϕ -

D: -

Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -

TZC-



Common pressure: -

With chain or not: Optional

MATERIAL

Stainless steel, Iron

APPLICABLE VEHICLE TYPE

Car

DIAMETER

A: ϕ - B: - C: ϕ - D: -
Other: -