



LINCE LINE

YOUR SMART CASES FOR YOUR BUSINESS!

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DATASHEET LINCE CASES LINE

- Strong and light multipurpose service cases with two locks and two additional security fasteners.
- Available empty or equipped with modular pull-out APE cups made of shock-proof polystyrene (HIPS) as the shell of the case.
- Sturdy and transparent lid with grid blocking the APE cups for the safety of the goods.
- Ergonomic rubber lined handle, no-sliding and anti-scratch feet.
- Removable plastic tray for the high cases.
- Conceived to create order; for storing and tidying small parts, tools and various accessories.
- Suitable for technicians, installers and fitting maintenance and service vans.

Lince 320/66

empty case



TECHNICAL DATA

- ° CASE MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- ° LID MATERIAL: **STYRENE ACRYLIC BUTADIENE TERPOLYMER**
- ° EXTERNAL DIM. **L.440 P.330 H.66**
please pay attention: P.350 with handle & locks included
- ° INTERNAL DIM. **L.412 P.310 H.55**
- ° WEIGHT: **1,23 Kg.**
- ° CASE COLOUR: **Blue - Red - Dark Grey**
- ° LID COLOUR: **Transparent**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° HANDLE MODEL: **carrying handles**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

Lince 321/66

equipped with APE cups



TECHNICAL DATA

- ° CASE MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- ° LID MATERIAL: **STYRENE ACRYLIC BUTADIENE TERPOLYMER**
- ° EXTERNAL DIM. **L.440 P.330 H.66**
please pay attention: P.350 with handle & locks included
- ° INTERNAL DIM. **L.412 P.310 H.55**
- ° WEIGHT: **1,87 Kg.**
- ° CASE COLOUR: **Blue - Red - Dark Grey**
- ° LID COLOUR: **Transparent**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° HANDLE MODEL: **carrying handles**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

Lince 330/100

empty case



TECHNICAL DATA

- ° CASE MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- ° LID MATERIAL: **STYRENE ACRYLIC BUTADIENE TERPOLYMER**
- ° EXTERNAL DIM. **L.440 P.330 H.100**
please pay attention: P.350 with handle & locks included
- ° INTERNAL DIM. **L.412 P.310 H.95**
- ° WEIGHT: **1,46 Kg.**
- ° CASE COLOUR: **Blue - Red - Dark Grey**
- ° LID COLOUR: **Transparent**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° HANDLE MODEL: **carrying handles**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

Lince 331/100

equipped with tray and
APE cups



TECHNICAL DATA

- ° CASE MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- ° LID MATERIAL: **STYRENE ACRYLIC BUTADIENE TERPOLYMER**
- ° EXTERNAL DIM. **L.440 P.330 H.100**
please pay attention: P.350 with handle & locks included
- ° INTERNAL DIM. **L.412 P.310 H.95**
- ° WEIGHT: **3,38 Kg.**
- ° CASE COLOUR: **Blue - Red - Dark Grey**
- ° LID COLOUR: **Transparent**
- ° TEMPERATURE RESISTANCE: **-20° C. to +60° C.**
- ° HANDLE MODEL: **carrying handles**
- ° PRODUCTION: **Injection moulding**
- ° USE: **for classification and storage**

APE 505

red cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.50,5 P.50,5 H.32**
- INTERNAL DIM. **L.44 P.44 H.29**
- WEIGHT: **0,009 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Red**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 506

yellow cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.101 P.50,5 H.32**
- INTERNAL DIM. **L.92 P.44 H.29**
- WEIGHT: **0,014 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Yellow**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 507

red cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.50,5 P.50,5 H.63**
- INTERNAL DIM. **L.40 P.40 H.59**
- WEIGHT: **0,017 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Red**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 508

yellow cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.101 P.50,5 H.63**
- INTERNAL DIM. **L.91 P.40 H.59**
- WEIGHT: **0,028 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Yellow**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 509

blue cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.101 P.101 H.63**
- INTERNAL DIM. **L.91 P.91 H.59**
- WEIGHT: **0,045 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Blue**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 510

green cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.152 P.101 H.63**
- INTERNAL DIM. **L.142 P.91 H.59**
- WEIGHT: **0,059 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Green**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 511

grey cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.202 P.101 H.63**
- INTERNAL DIM. **L.194 P.91 H.59**
- WEIGHT: **0,092 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Grey**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 512

green cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.304 P.101 H.63**
- INTERNAL DIM. **L.295 P.91 H.59**
- WEIGHT: **0,146 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Green**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

APE 513

green cup for Lince cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.304 P.202 H.63**
- INTERNAL DIM. **L.295 P.193 H.59**
- WEIGHT: **0,23 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Green**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**

VASSOIO

black tray
for Lince 330/100 & 331/100 cases



TECHNICAL DATA

- MATERIAL: **HIGH IMPACT POLYSTYRENE (HIPS)**
- EXTERNAL DIM. **L.412 P.310 H.34**
- INTERNAL DIM. **L.400 P.300 H.32**
- WEIGHT: **0,37 Kg.**
- PACKING BY: **1 pc.**
- TEMPERATURE RESISTANCE: **-20° C to +60°C**
- COLOUR: **Black**
- ADDITIONAL COLOURS: **available on specific and important quantities (please contact us).**
- STACKABLE: **yes**
- PRODUCTION: **Injection moulding**
- USE: **for classification and storage**



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