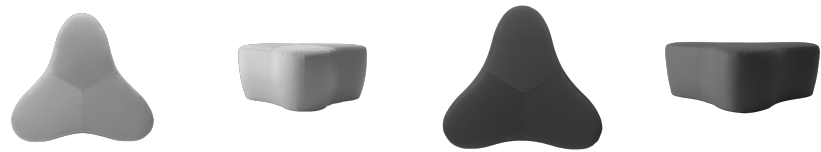


CHAT POUF

Product Data Sheet
Latest update: 10/10/2025

**SOFT
LINE**



Design by Hiromichi Konno, 2008

Be creative This pouf works in all kinds of environments and in many different ways. Choose an eye-catching colour to make a statement or a natural shade for a minimalistic look. The possibilities are endless, and it's up to you to be creative. The CHAT pouf is lightweight and easy to move and store.

Design Vision

Unique and elegant. The pouf is uniquely adaptable to different locations. Whether it is at home, in the office lounge or even in public places like museums or concert hall foyers, the pouf adapts to the space and harmonises with the atmosphere. The distinctive design conveys its own signals and was created to provide a place to sit and enjoy chatting, which is why it came to be called "CHAT". This lightweight pouf is easily movable, which makes it possible to enjoy different layouts and arrangements by changing the location whenever you like.

Dimensions (cm)

	Pouf small	Pouf large
Art. no.:	2-238	2-239
Diameter:	100	140
Length:	90	130
Depth:	80	114
Height:	37	42

Materials

Upholstery

Seat:
Conventional flexible polyurethane foam density: 30 kg/m³
CertiPUR and OEKO-TEX certified
Foam Hardness: 260 Newton

Edges/Sides:
High elastic flexible polyurethane foam density: 35 kg/m³
CertiPUR and OEKO-TEX certified
Foam Hardness: 150 Newton

Fiber covers:
200 g and 100 g polyester fiber

Foam

Standard: Fire norm: EN 1021 part 1 included
Option: CMHR: Fire norm: BS 5852 part 2 Crib 5

Legs

Plastic gliders

Care and Maintenance

Removable covers. Cleaning: If the symbol P is on the care label, the cover can be dry-cleaned. Extra covers can be purchased if you need a new colour or fabric. We recommend to vacuum the covers often. For further information, please find our Care and Maintenance guide, which includes advice and instructions on cleaning and caring to prolong the life of your SOFTLINE product.

[View Care and Maintenance guide](#) →

FIRE NORM

TB 117-2013

[View Test Report](#) →

EN 1021-1

[View Test Report](#) →

EN 1021-1

[View Test Report](#) →

EN 1021-2

[View Test Report](#) →

Certifications

FOAM

CertiPUR™

[View Certificate](#) →

Recycling and Disassembly

The product is recyclable and the components can be partially disassembled and recycled at a suitable recycling facility. Please find in-depth information in the recycling manual.

[View Recycling Manual](#) →

Downloads

Download high-res images, 3d files and more via the SOFTLINE Media Bank.

[Go to SOFTLINE Media Bank](#) →