

Transparent Chute Pipe

[PC (polycarbonate) pipe] Features

- **Lightweight but tough**

The Daiichi Hanso transparent chute pipe is made of polycarbonate, a light, strong and highly weather-resistant material.

- **Easy to check material flow**

The pipe is transparent so it's easy to observe the flow of materials into the processing tank, thus making it ideal for food processing.

- **Impact-resistant**

Offers greater mechanical strength including especially high impact resistance compared to ordinary resin pipe.

- **Hardy and economical**

Standard models 98 and 93 are very economical when used with Daiichi Hanso elbows and sockets.

- **Heat-resistant**

Withstand temperatures as high as 120°C.

■ PC pipe—Dimensions

Model	60	76	89-I	89-II	98	120	127	150
Outer dia.	60	76	89	89	98	120	127	150
Inner dia.	53	70	85	87	93	114	120.5	144

Cut length: 4m



[PAN (acrylic) pipe] Features

- **Easy to monitor material flow**

This pipe is translucent yellow so it's easy to observe the flow of materials into the processing tank, thus making it ideal for food processing.

- **Odor-proof**

The pipe is very hygienic, resisting odor, color and oil.

- **Resistant to chemicals**

The pipe demonstrates stable characteristics even when exposed to various chemicals. It also features high oil resistance.

- **High electrical resistance**

Compared to a PC pipe, the PAN pipe is more resistant to static buildup.

- **Heat-resistant**

Withstands temperatures as high as 60°C.

■ PAN pipe—Dimensions

Model	98
Outer dia.	98
Inner dia.	93

Cut length: 4m

(Examples of use)



15° elbow

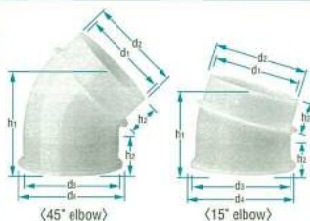
15° elbow + socket + 45° elbow

Socket + pipe

Pipe Joint Materials

■ Elbow (nylon)—Dimensions

Model	d1	d2	d3	d4	h1	h2
For model 60, 15°	58	60	60.1	62	68	25
For model 89, 45°	85	89	89.1	93	102	30
For model 98, 15°	93	98	98.2	112	82	30
For model 98, 45°	93	98	98.2	112	103	30
For model 120, 22.5°	114	120	120.4	135.6	150	60
For model 127, 22.5°	120.5	127	127.4	142.6	170	70
For model 150, 22.5°	144	150	150.4	165.6	175	70



<45° elbow>

<15° elbow>

■ Socket (nylon)—Dimensions

Model	d1	d2	d3	d4	h
For model 60*	56	58	60.1	63	52
For model 89	69	94	89.2	94	80
For model 98, S	98	102	98.2	112	60
For model 98, L	98	102	98.2	112	100
For model 120	120	125	120.4	135.6	150
For model 127	127	132	127.4	142.6	170
For model 150	150	155	150.6	165.6	170



<Socket>



■ Band couplings

Coupling	Band	Applicable socket/elbow
98	100-120	For model 98
120	110-140	For model 120
127	130-160	For model 127
150	150-180	For model 150

*Socket for model 60 is made of PVC.