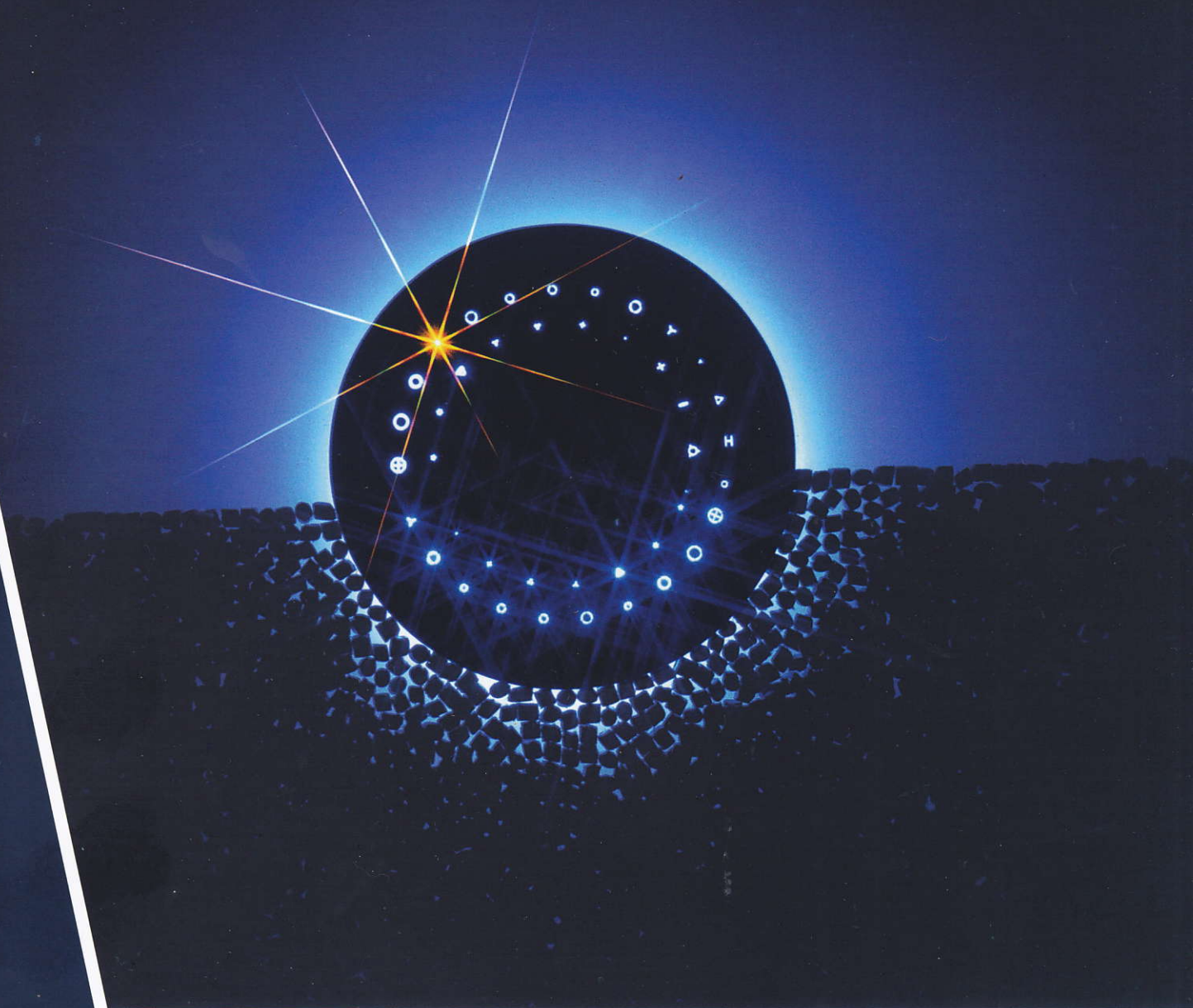


SOSSNA SPINNERETS®

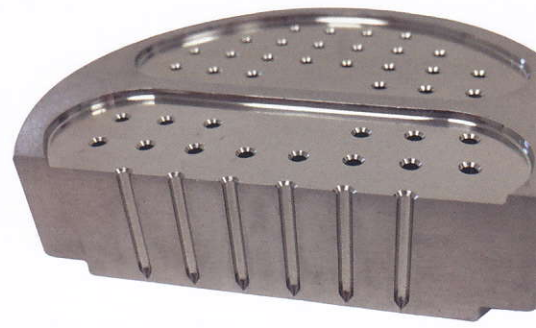
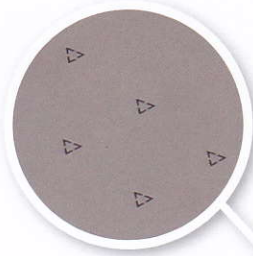


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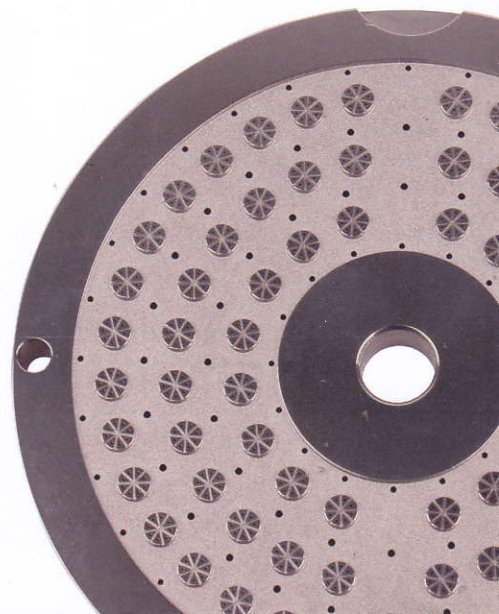
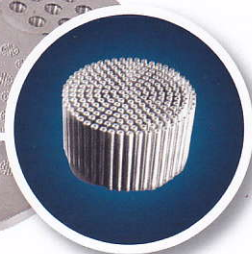
**Assortment of Spinnerets
for melt spinning**



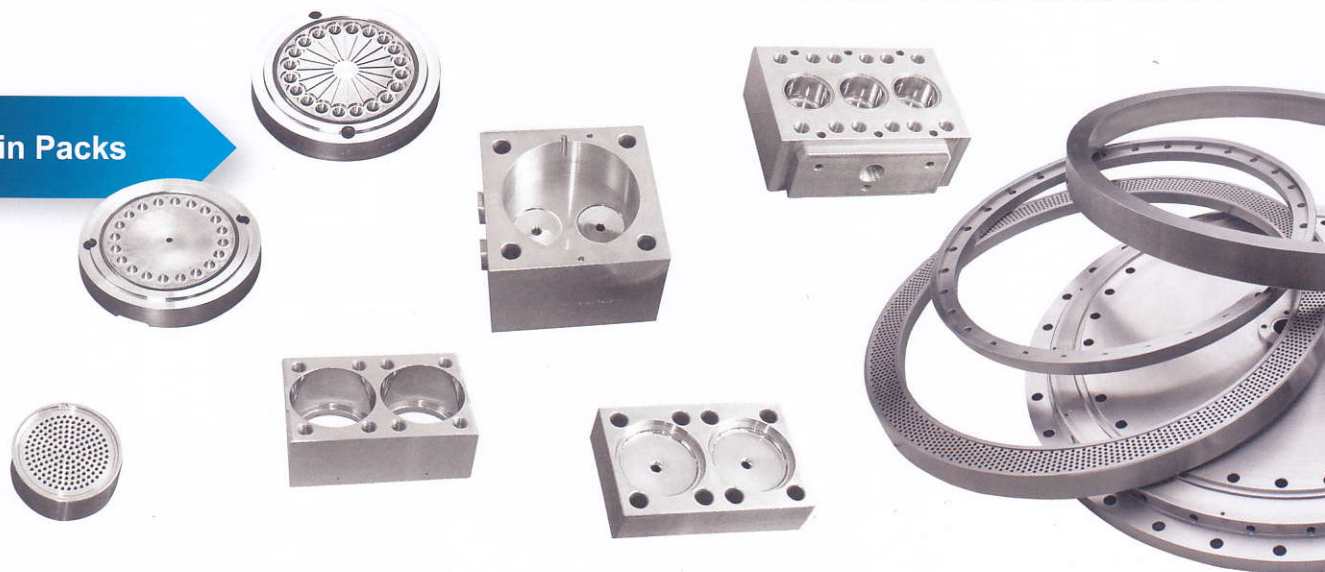
**Assortment of Spinnerets
for dry & wet spinning**



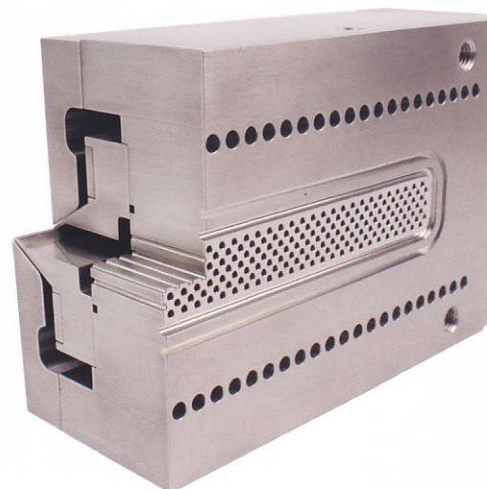
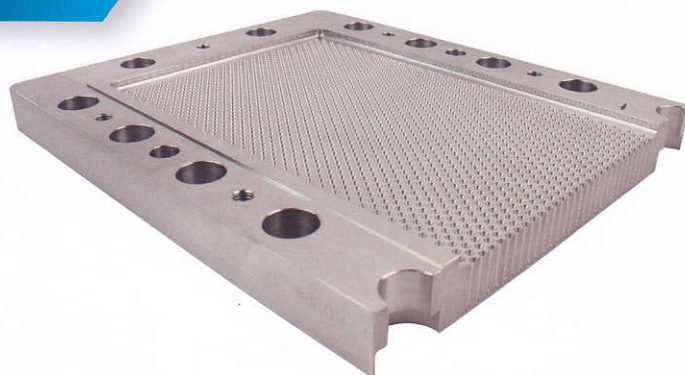
**Assortment of Spinnerets
for bi-component spinning**



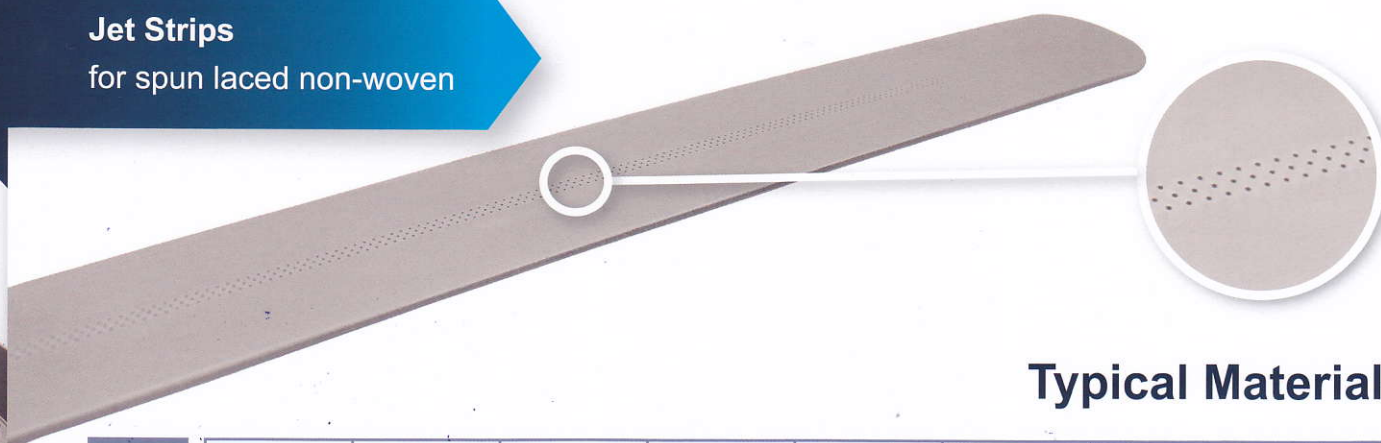
Spin Packs



Spinnerets for non-woven



Jet Strips for spun laced non-woven



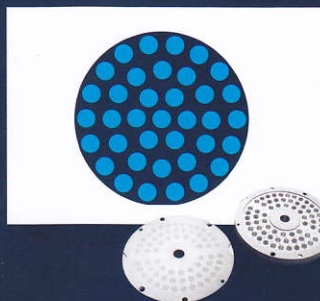
Typical Material

AISI	304	316	316 L	317 L	321	431	630	Tantalum
DIN	1.4301	1.4401	1.4404	1.4435	1.4541	1.4057	1.4542	Tantalum
JIS	SUS 304	SUS 316	SUS 316 L	SUS 317 L	SUS 321	SUS 431	SUS 630	Tantalum

Other material available on request.

Spinnerets for bi-component spinning

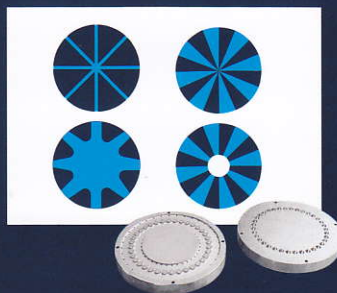
SEA-ISLAND TYPE



Distributor construction type:
1. Insertion type
2. Engraved type

Production range:
No. of holes: subject to customers request 24, 36, 48, 66, 72, etc.
No. of island: subject to customers request 16, 24, 37, 48, 127, 217 or more.

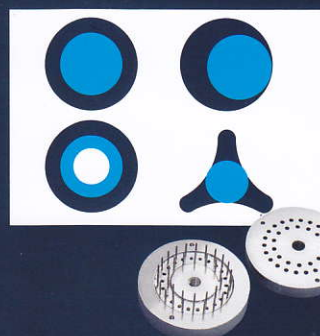
SPLIT SPINNING



Distributor construction type:
1. Insertion type
2. Engraved type

Shape of cross section:
A) Octalobal type
B) Orange type
C) Gear type
D) Hollow orange type

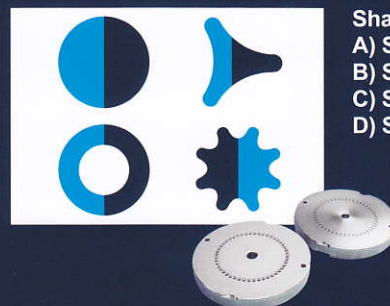
SHEATH-CORE



Distributor construction type:
1. Insertion type
2. Engraved type

Shape of cross section:
A) Sheath-core concentric type
B) Sheath-core eccentric type
C) Sheath-core hollow type
D) Sheath-core trilobal type

SIDE-BY-SIDE TYPE (S/S)



Shape of cross section:
A) S/S round type
B) S/S trilobal type
C) S/S hollow type
D) S/S gear type

Some proposals for profiled holes

	A	B	C	D	E	F
1						
2						
3						
4						
5						
6						
7						
8						

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