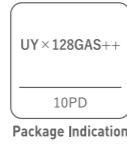


UY×128GAS

PRODUCT INFORMATION SEWING 06

For Extra Durability

PD coating



Solutions for

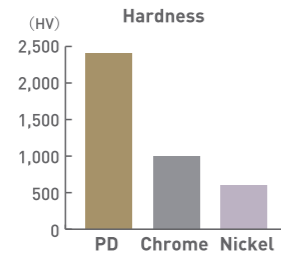
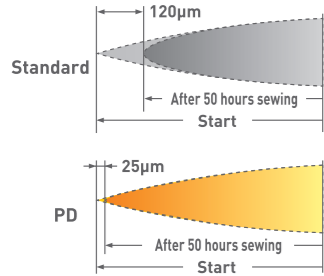
Wear

Tip damage

■Titanium coating

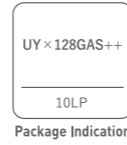
5 Times increased durability compared to standard type

Twice as strong as chrome plating



For Anti-adhesion

LP coating



Solutions for

Upper thread cut

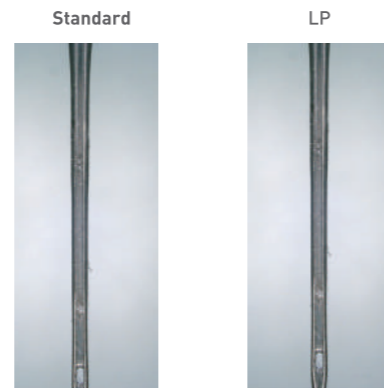
Skipped stitches

Puckering

Down migration

■Anti-adhesive coating

Less adhesive with special coating



Lineup

Product	Size (top; ORGAN, bottom; EU)																		Tip/Point	Remarks	
	7	8	9	10	11	12	13	14	16	18	19	20	21	22	22½	23	23½	24			25
	55	60	65	70	75	80	85	90	100	110	120	125	130	140	150	160	170	180			200
UY×128GAS	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	~#12: J, #13~: R	
UY×128GAS++	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	~#12: J, #13~: R	
UY×128GASKN	●	●	●	●	●	●														S	
UY×128GAS-SK								●	●	●	●	●								R	
UY×128KK	●	●	●	●	●															S	
UY×128KK-KN	●	●	●	●	●															S	
DV×1	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	R	
DV×43			●	●	●	●	●	●	●	●										R	
DV×63	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	~#14: J, #16~: R	
DV-C65		●	●	●	●															Q	Flat shank
TV×3											●	●	●	●		●	●			R	

*UY×128GAS++ will be integrated with UY×128GAS.

R=Standard



ORGAN® NEEDLE CO., LTD.

1 Maeyama, Ueda-shi, Nagano-ken 386-1436, Japan

TEL +81-268-38-3363

FAX +81-268-38-3590

MAIL sales-dpt@organ-ndl.co.jp



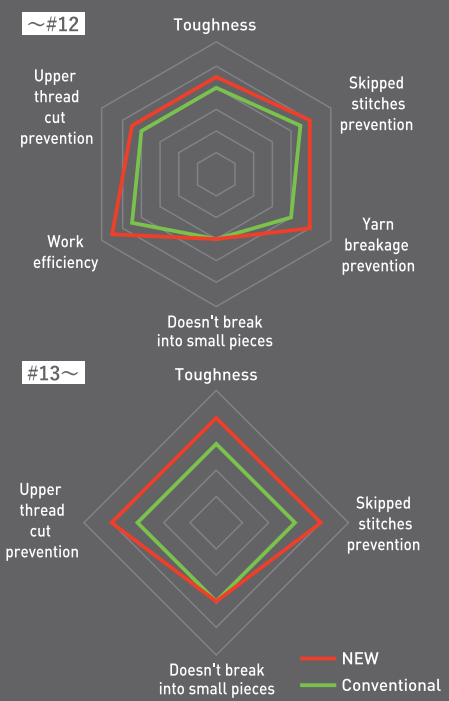
NEW STANDARD UY×128GAS++

TOUGH & DELICATE TECHNOLOGY

Multifunctions in One Needle

- ✓ Productivity
- ✓ Safety
- ✓ Usability

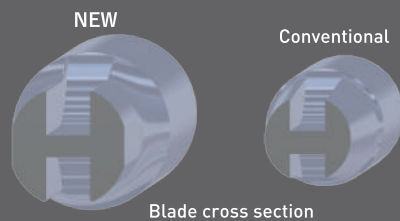
Improvement of Multifunctional Balance



New TD blade

- Optimized diagonal distance
- Perfect strength balance
- Fabric-friendly shape

Yarn breakage | Skipped stitches | Needle breakage | Upper thread cut



TD Scarf

- Less contact against looper
- Operator friendly

Yarn breakage | Skipped stitches | Needle breakage | Upper thread cut



*Also applied on standard type

Cliff Scarf

- Stable loop formation

Yarn breakage | Skipped stitches | Needle breakage | Upper thread cut



*Also applied on standard type

Large Eye

- One size bigger needle eye
- Smooth needle eye surface

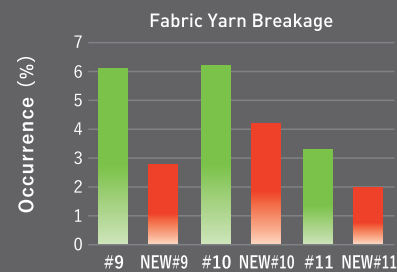
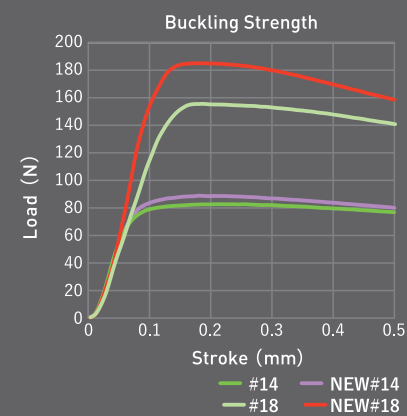
Yarn breakage | Skipped stitches | Needle breakage | Upper thread cut



*Also applied on UY×128GAS+/UY×128GAS.

TOUGH & DELICATE TECHNOLOGY Bonus Effect

- Smaller size but strong



Special Functions

for sizes up to #12
Improved work efficiency for covering chain stitch

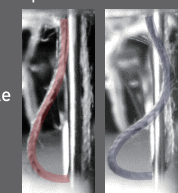
New Groove Design

- Optimized groove depth
- Stable loop formation

Yarn breakage | Skipped stitches | Needle breakage | Upper thread cut

Flawless loop control

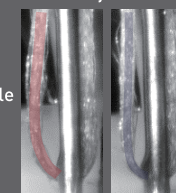
Spun thread (cotton)



NEW Conventional

Larger loop

Woolly thread



NEW Conventional

*Threads that are prone to cause problems were used.

Better Recognition Stamping

Under verification of mass-production

- Easy to distinguish front
- Easy to install
- Larger needle size indication



Front Scarf side NEW Conventional

Patent Pending

For Thick and/or Multi-layered Sewing

KKseries

UY×128KK
9
Package Indication

Solutions for

Yarn breakage | Needle mark

- Short shank

Suitable for deep needle penetration



For Delicate Fabrics

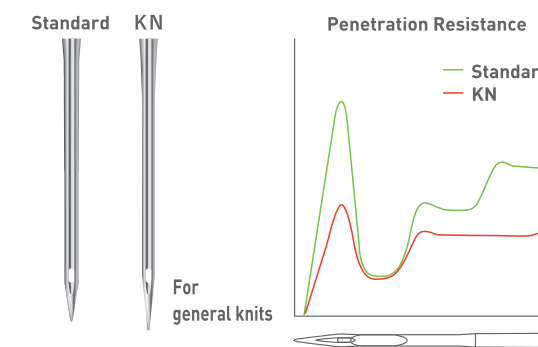
KNseries

UY×128GASKN
9
Package Indication

Solutions for
Yarn twisting | Yarn pulling | Down migration | Mismatched fabric pattern

- S point
- Straight blade

Straight blade and long tapered needle point reduce penetration resistance.



For general knits

Selections for a Variety of Knitted Fabrics

BPseries

UY×128GAS++
9S
Package Indication

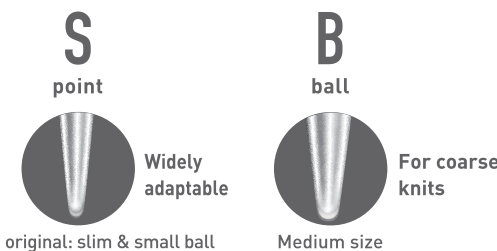
Solutions for
Yarn breakage | Needle mark

- Ball size selection

Ball point spreads fabric gently.



Image



ORGAN original: slim & small ball

Medium size

*Standard (~#12): J ball