A WATER FED POLE SYSTEM

POWER BRUSH



On Top: Swivel function and Power bristle technology

Outstanding down to the last detail: a fully optimized brush concept prepares you for almost any challenge.

- Clever water distribution system
- · Innovative bristle technology
- Precision cleaning down to the last corner
- Ultimate cleaning performance for perfect results



POWER BRISTLE TECHNOLOGY

Inner bristles with extremely high cleaning performance, comparable to natural hair bristles

B Longer outer bristles for easy gliding: no more annoying jumping of the brush

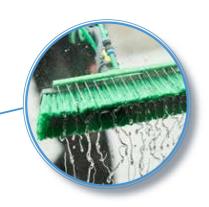


SOFTTOUCH BUMPER

The edge protection made of soft plastic:

- Safe protection against scratches and other damage to window frames
- Significant noise reduction when coming into contact with parts of the building





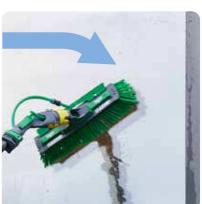
RINSEBAR

This special flushing nozzle bar is attached above the brush and delivers the right amount of pure water exactly where it is needed for powerful rinsing of the cleaned surface - surface - more effective than ever before!

- Ideal in connection with the swivel function
- Water jets from the nozzle block built into the middle of the brush ensure powerful dirt removal
- Either the rinse bar or the central nozzle block can be connected







SWIVELDOCK

You've never cleaned faster and more precisely down to the last corner: the swivel function is a completely new way of cleaning with pure water up to the first floor (6 m). Open the SwivelLock and experience the advantages:

- The brush socked, which can be swivelled freely through 180°, enables the surface to be cleaned with an S movement with the brush touching down over the entire surface
- Enlarges the work area, ideal for cleaning from boom lifts or gondolas







13



(A) WATER FED POLE SYSTEM



Brushes for nLITE® CarbonComposite-, Carbon 24K- and nLite® Connect- telescopic pole systems



Strong cleaning performance and perfect gliding performance.

Recommended for maintenance cleaning

- With Power Bristle technology
- Nozzle block integrated in the middle of the brush for powerful dirt removal
- NFK: With a special rinse nozzle strip above the brush for powerful rinsing
- Including hoses with quick connectors

Part No.	Size	Version	Pack	
NFK28	28 cm	with rinse bar + swivel loc	1	
NFK41	41 cm	with rinse bar + swivel loc	1	
NFF28	28 cm	simple	1	
NFF41	41 cm	simple	1	



Gentle surface cleaning. Reduces risk of damage to sensitive surfaces.

- Thin bristles with high flexibility
- Short bristles in high density for stable fibre layout
- Nozzle block integrated in the middle of the brush for powerful dirt removal
- With a special rinse nozzle strip above the brush for powerful rinsing
- Including hoses with quick connectors

Part No.	Size	Bristles	Pack
NFS28	28 cm	synthetic, 2,5cm	1
NFS41	41 cm	synthetic, 2,5cm	1

TIPS FOR USING THE NLITE® SOFT BRUSH:

Test the brush on the surface!

Test the brush on a concealed area before using it over a wide area. On surfaces that are sensitive to scratches, undesirable permanent signs of use may occur despite the gentle surface cleaning.

2. Use plenty of water!

A film of water forms which makes the brush glide better. Furthermore, the brush is rinsed well so that less dirt gets stuck in the bristles and scratches are prevented.

Pay attention to the cleanliness of the bristles!

There should be no particles in the bristles, as this can lead to scratches.



Very good cleaning performance. Optimal flushing of the bristles with almost no residue. Recommended for maintenance and solar cleaning.

- With Power Bristle technology
- Nozzle block integrated in the middle of the brush for powerful dirt removal
- NUK: With a special rinse nozzle strip above the brush for powerful rinsing
- Including hoses with quick connectors

Part No.	Size	Version	Pack	
NUK28	28 cm	with rinse bar + swivel loc	1	
NUK41	41 cm	with rinse bar + swivel loc	1	
NUF28	28 cm	simple	1	
NUF41	41 cm	simple	1	



Extremely powerful cleaning performance. Easier glide and less weight than full natural hair brushes. Recommended for maintenance cleaning and solar cleaning. Outside boar bristles - high cleaning power of the folded bristles, no streaks

- Inside bristles with Power Bristle Technology very high scrubbing power easy glide - low water absorption
- With a special rinse nozzle strip above the brush for powerful rinsing
- Including hoses with quick connectors

Part No.	Size	Bristles	Pack	
NUH28	28 cm	Natural bristles+Power	1	
NUH41	41 cm	Natural bristles+Power	1	



ATTENTION: Some surfaces are easily scratched. Always test brushes prior to use.

(A) WATER FED POLE SYSTEM





BRUSH OVERVIEW for nLITE® telescopic pole system - also compatible with nLite® Connect telescopic pole system

			WEIGHT	WIDTH	BRISTLES		FEATURES		APPLICATION						
7			Brush complete		Material	spliced/ unspliced	Length (outside/ inside)	Centre nozzle block	Rinse Bar	Swivel Lock	Initial cleaning	Maintenance cleaning	Sensitive surfaces	Solar	
nLITE® P	nLITE® POWER	NFK28	346 g	28 cm	Power- Technology	spliced 55 mm/ 40 mm	55 mm/	m/ 🗸	/ / /	,					
1	SPLICED	NFK41	488 g	41 cm			40 mm			•	~				
	nLITE® POWER	NFF28	290 g	28 cm	Power- Technology	d	55 mm/	~			~				
	SPLICED	NFF41	399 g	41 cm		spliced 40 mm	40 mm								
	nlite® Power Unspliced	NUK28	356 g	28 cm	Power- Technology		nspliced 55 mm/ 40 mm	~	~	~	~ ~				
		NUK41	491 g	41 cm		unspliced							•		
-	nLITE® POWER	NUF28	294 g	28 cm	Power- Technology	55 mr	55 mm/		~			~		~	
	UNSPLICED	NUF41	402 g	41 cm		unspliced	spliced 40 mm	, •				•		•	
		NFS28	320 g	28 cm	thin synthetic	25	25 mm	./	✓ ✓	/ /	~				
	nLITE® SOFT	NFS41	440 g	41 cm	bristles	unspliced	iced 25 mm	~							
1	1	NUH28	333 g*	28 cm	- Boar	4	45 mm/	~	~	/ /	_			. /	
E 15 15 50	nLITE® HYBRID	NUH41	460 g*	41 cm	+ Power	unspliced	30 mm	•	•	•	•			•	

1 nLITE® BRUSH COMPATIBILITY:

nLITE® Carbon Composite or Carbon 24K telescopic pole



Used Hose: DLS25 Required adapter: NGS15 / NGS30 / NGS 45 (nLITE® angle adapter)

nLite® Connect telescopic pole with MultiLink angle adapter



Used Hose: NL11G / NL20G / NL25G Required adapter: FTTHR (thread adapter, included with every nLite® Connect pole) + FTGOS MultiLink angle adapter