

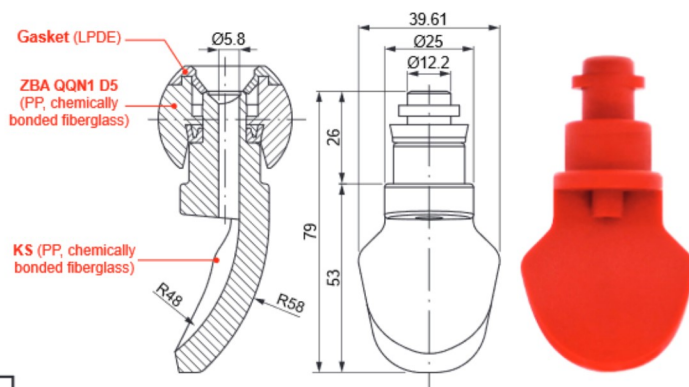
FLAT FAN QUICK-FIT SPOON NOZZLES

KS flat fan quick-fit spoon nozzles produce a flat spray pattern with a 50° or 60° deflection spray angle and offer the highest possible impact for a given feed pressure, up to 60° compared to standard turbulence flat fan nozzles. The innovative design ensures the ideal efficiency for deep cleaning and their quick connection makes them easy to assemble and avoids leakage. The different flow rates are identified by their colours available for proper selection. Materials are high quality PP and chemically bonded fibreglass to keep stability at high temperatures and be chemicals-resistant. These nozzles are widely used in surface pre-treatments.

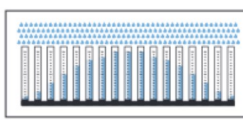
- Material** PP, chemically bonded fibreglass
- Typical application** Cleaning equipment used in pre-treatment for coating process

	Code	Capacity at different pressure values (l/min) (bar)						Color	W g
50°	KSN 2155 D6QQ	6.30	7.50	8.90	11.0	12.7		Red	23
	KSN 2195 D6QQ	8.00	9.40	11.3	13.8	15.9		Green	
60°	KSQ 2230 D6QQ	9.40	11.1	13.3	16.3	18.8		Blue	
	KSQ 2270 D6QQ	11.0	13.0	15.6	19.1	22.0		Sky blue	
	KSQ 2337 D6QQ	13.8	16.3	19.5	23.8	27.5		White	
	KSQ 2390 D6QQ	15.9	18.8	22.5	27.6	31.8		Orange	
	KSQ 2410 D6QQ	16.7	19.8	23.7	29.0	33.5		Pink	
	KSQ 2433 D6QQ	17.7	20.9	25.0	30.6	35.4		Brown	

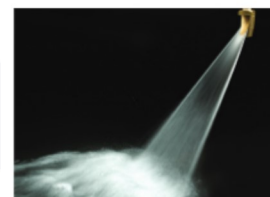
Perssure (bar) 0,5 0,7 1,0 1,5 2,0



Spray section



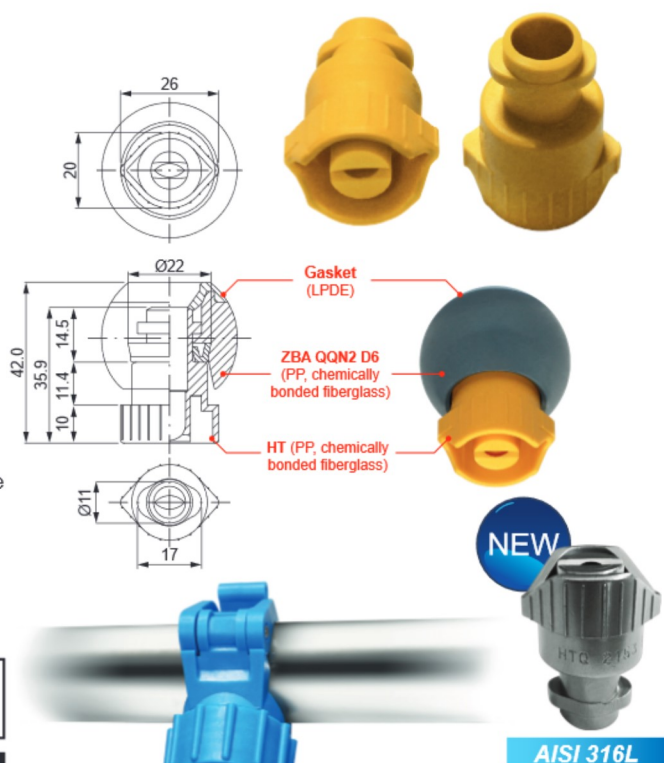
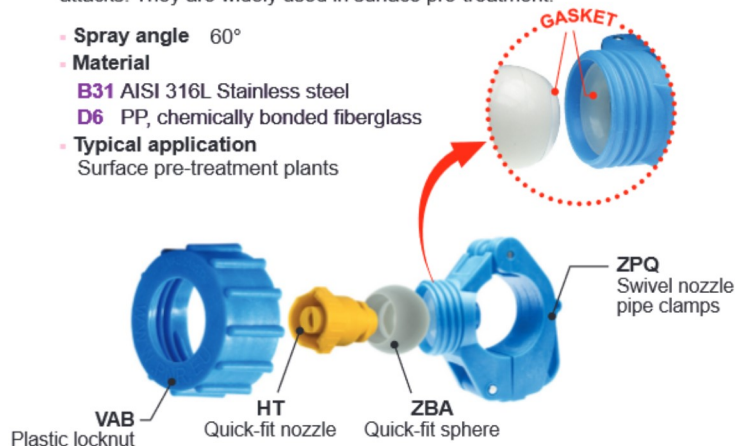
Convex distribution

(FLAT FAN QUICK-FIT NOZZLES) **HT/QQ**

FLAT FAN QUICK-FIT NOZZLES

HTQ type flat fan quick-fit nozzles feature 60° spray angle and impact force for a given feed pressure. The new design offers the ideal efficiency for cleaning, quick-fit design for ease of assembly and seal that avoids leakage. Different flow rates are distinguished by color and available for selection. The materials are high quality PP, chemically bonded fiberglass in order to remain stable in high temperature and chemical attacks. They are widely used in surface pre-treatment.

- Spray angle** 60°
- Material**
 - B31** AISI 316L Stainless steel
 - D6** PP, chemically bonded fiberglass
- Typical application** Surface pre-treatment plants

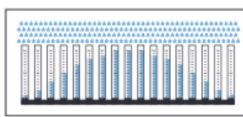


	Code	Capacity at different pressure values (l/min) (bar)						Color
60°	HTQ 1390 xxQQ	1.60	1.90	2.30	2.80	3.20		Black
	HTQ 1590 xxQQ	2.40	2.80	3.40	4.20	4.80		Purple
	HTQ 1780 xxQQ	3.20	3.80	4.50	5.50	6.40		Lilac
	HTQ 2117 xxQQ	4.80	5.70	6.80	8.30	9.60		Yellow
	HTQ 2153 xxQQ	6.20	7.40	8.80	10.8	12.5		Red
	HTQ 2195 xxQQ	8.00	9.40	11.3	13.8	15.9		Green
	HTQ 2230 xxQQ	9.40	11.1	13.3	16.3	18.8		Blue
	HTQ 2274 xxQQ	11.2	13.2	15.8	19.4	22.4		Sky blue

Perssure (bar) 0,5 0,7 1,0 1,5 2,0



Spray section



Convex distribution

