# SKR SKE SKS SKG



**HUMIDITY** 

# STFAM DISTRIBUTION TYPES

#### S.A.M.

- · Short absorption distance less than 1500mm
- Stainless steel tube with brass nozzles
- Nozzles prevent condensate from collecting in the duct
- Inclined steam dispersion tube to return condensate back to humidifier or steam trap





S.A.M.E2

### Multi-Steam™ SD/HD

- · For absorption distances of less than 900mm
- · Custom built for the duct or AHU
- Header with built-in slope for improved condensate elimination
- Brass insertion nozzles (SD), or patent-pending silicone eyelets (HD)
- Completely assembled (HD) or welded (SD) at the factory, or collapsible for in-field assembly



## X-Stream™ Technology

- High efficiency insulated steam distributor (channel and header) with patent pending steam ejector eyelets
- Double wall 304 stainless steel with encapsulated Armacell
- UT/Solaflex<sup>™</sup> foam insulation
- Specially engineered silicone eyelets prevent condensate ejection on start up and any modulating humidity demand



# **Steam Distribution Types**

Steam Distribution System	■ SKR	SKE4	■ SKG4	SKS4	■ SKD
Multi-Steam <sup>™</sup> SD		•	•	•	•
Mult-Steam™ HD		•	•	•	•
S.A.M.	•	•			
S.A.M.E2	•	•	•	•	

