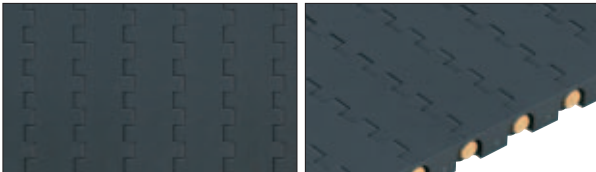


Variety of surfaces/styles of plastic modular belts (selection only)

Belt surface or style

To fulfill a specific application need, a process requirement or a defined function the belt surface/style or the material inherent properties play a key role. See following some of the variety of surfaces, styles and properties.

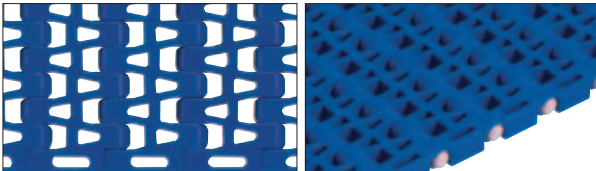
Pictures: Product view from top and bird's view (running direction from left to right)



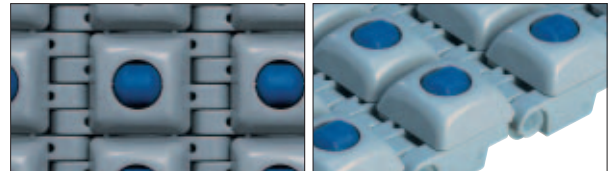
Flat Top
For straight conveying



Roller Top - 45°
For straight conveying/45° transfer/alignment/centering



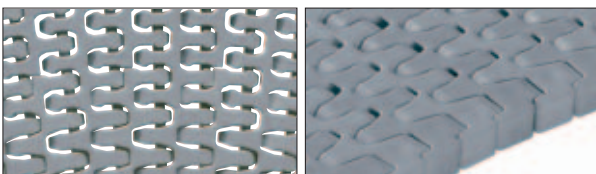
Flush Grid
For straight conveying, air flow/high air permeability/excellent for cooling



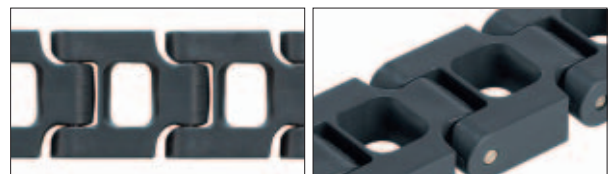
Roller Top - 90°
For straight conveying/90° transfer (transversal movement)



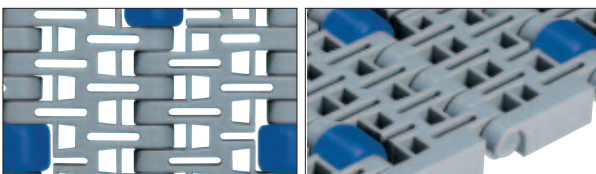
Radius Grip Top
For straight and radius conveying/inclined/declined



Standard and Tight Radius*
For straight and radius conveying. *Tight Radius = 1.6 collapse factor requires 30% less space!



H-ChainLINK® Series: Knuckle Chain
For straight conveying/heavy duty



Roller Top
For straight conveying/accumulation/separation



H-ChainLINK® Series: Knuckle Chain Radius
For straight and radius conveying, heavy duty