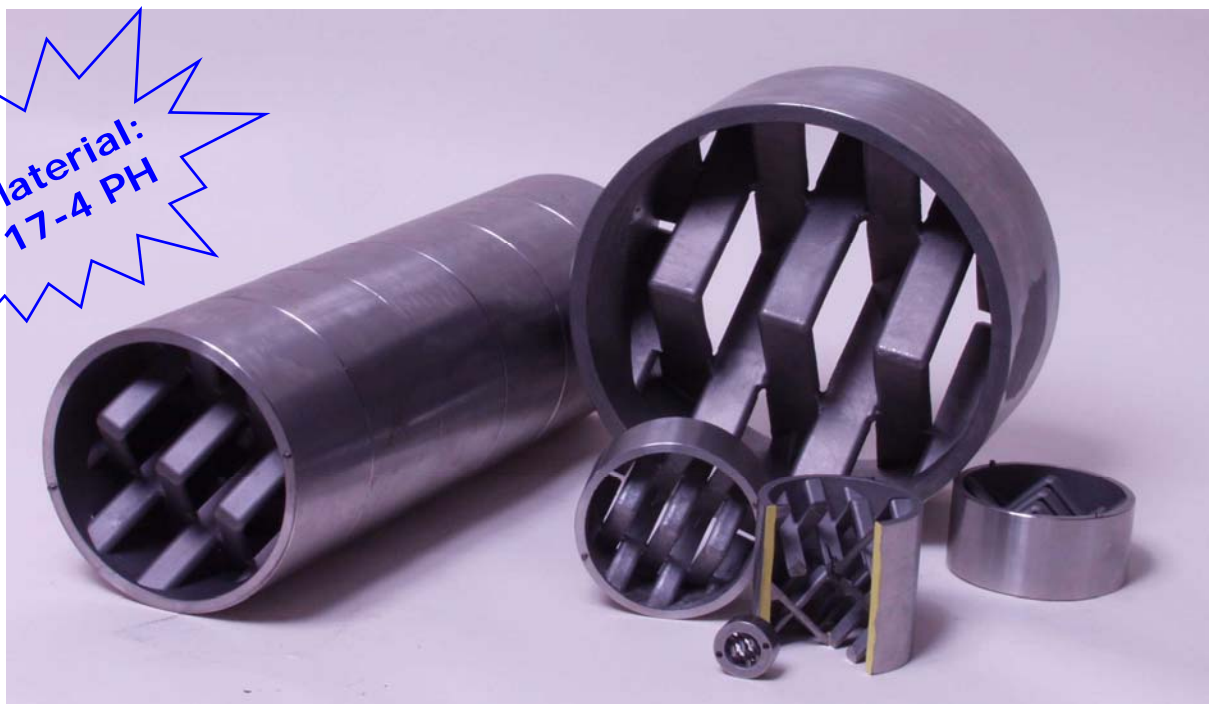




Pittaluga Static Mixers

XPS - E

for Extruders



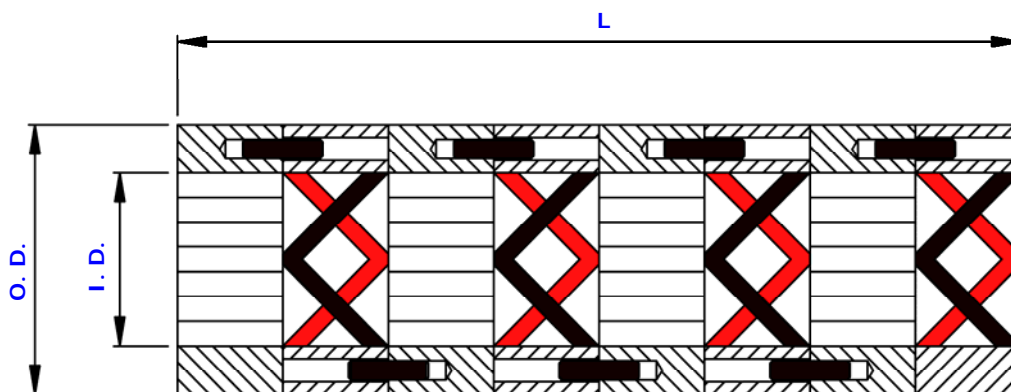
Removable mixing elements !

**STOP TO HOMOGENIZATION PROBLEMS !
Stretch your screw !**

- Perfect distribution of color and additives.
- Superior mechanical strength.
- Closer tolerances on extrudates.
- Excellent mixing power.
- Fewer rejects.
- No dead corners.
- Increased productivity.
- Amazingly fast pay-back.

**The XPS Mixing Elements
homogenize any polymer melt
before your die**

DIMENSIONS



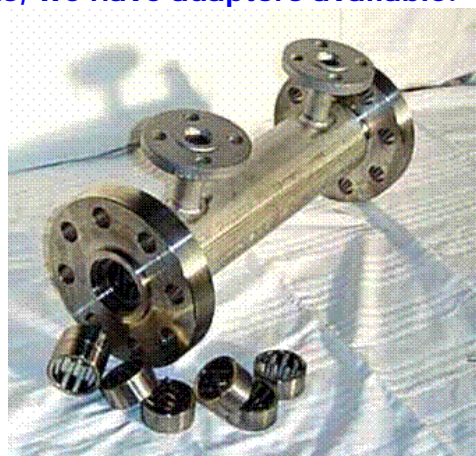
TYPE	O.D. mm.	I.D. mm.	L. mm.	Tol. O.D.
XPS – E 50	50	40,0	176 –0/+2	0/-0,15
XPS – E 60	60	50,0	224 –0/+2	0/-0,15
XPS – E 75	75	65,0	288 –0/+2	0/-0,15
XPS - E 90	90	80,0	344 –0/+2	0/-0,15
XPS - E 115	115	101,0	432 –0/+2	0/-0,15
XPS – E 140	140	126,0	528 –0/+2	0/-0,15
XPS - E 175	175	157,0	656 –0/+2	0/-0,15
XPS - E 200	200	180,0	752 –0/+2	0/-0,15
XPS - E 230	230	210,0	880 –0/+2	0/-0,15

In case of replacement of mixers of other brands, we have adaptors available: you can still use your existing housing!



SECTION OF
AN XPS - E 90

XPS - E 60 for in line mixing of low viscosity additives with molten polymer before the pelletizer.



XPS-E-EN March 2005 Rev. 2



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