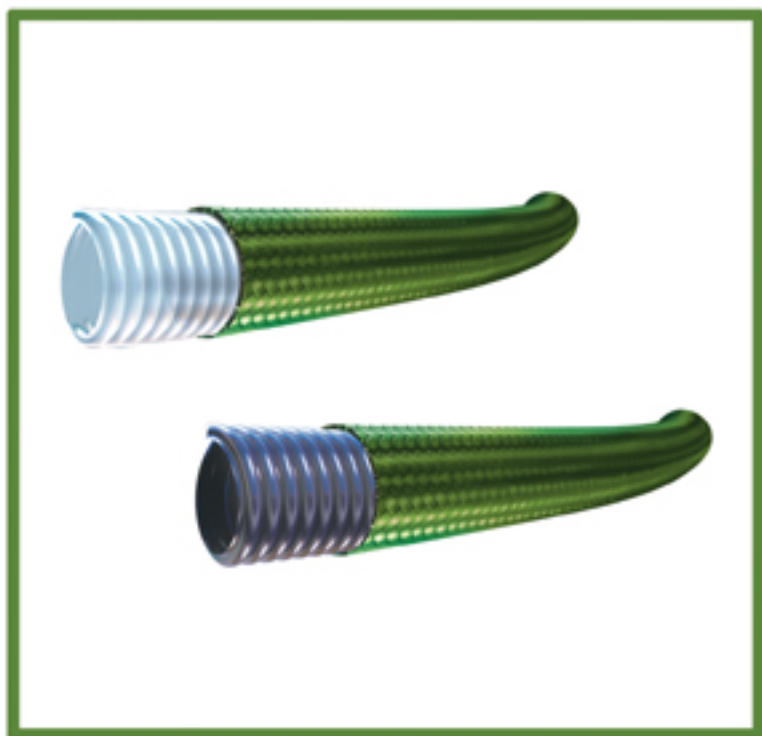


## Eliminate Radio Frequency Interference



Parker PAGE recently released a line of its seamless convoluted PTFE hose with Nomex braid, a flame-resistant fabric with a texture that resembles nylon. According to the company, these Nomex-braided hose assemblies also deliver:

- Optimal flexibility, allowing the hose to not only route through tight areas, but also eliminate radio frequency interference issues seen in many applications having stainless steel reinforcements.
- A design less susceptible to cracking from stress or flexing than metal hose assemblies.
- Operating temperatures up to 400°F, yet Nomex is a much cooler reinforcement, thereby allowing operators to handle hoses without the risk of a burn.
- A lightweight profile — about 40 percent lighter than a typical stainless steel braided hose.
- Sizes from 1/4 up to 1 inch (inner dia.).
- An optional polyester monofilament scuff sleeve to resist abrasion.
- NCB static dissipative assemblies upon request.

[page@parker.com](mailto:page@parker.com) [1]

[www.pageintl.com](http://www.pageintl.com) [2]

## Eliminate Radio Frequency Interference

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### Links:

[1] <mailto:page@parker.com>

[2] <http://www.pageintl.com/>