




## Parkrimp No-Skive

3-braids Standard	3-braids low temperature	3-braids high abrasion res.	3-braids railway
<b>372</b> Da-2  <b>No-Skive Compact</b> 3-wire braid compact hose with 4SP working pressures	<b>371LT</b> Da-1  <b>No-Skive Compact</b> 3-wire braid low-temperature compact hose with 4SP working pressures	<b>372TC</b> Da-4  <b>No-Skive Compact</b> 3-wire braid compact hose with 4SP working pressures	<b>372RH</b> Da-3  <b>No-Skive Compact</b> 3-wire braid with fire-retardant cover

## Standard

<b>701</b> Da-5  <b>No-Skive Multispiral</b> ISO 3862 Type 4SP – EN 856 Type 4SP	<b>731</b> Da-7  <b>No-Skive Multispiral</b> ISO 3862 Type 4SH – EN 856 Type 4SH	<b>781</b> Da-11  <b>No-Skive Multispiral</b> SAE 100R13 – ISO 3862 Type R13 – EN 856 Type R13	<b>P35</b> Da-12  <b>No-Skive Multispiral</b> SAE 100R13 – ISO 3862 Type R13 – EN 856 Type R13
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## Phosphate Ester

<b>774</b> Da-10  <b>No-Skive Multispiral</b> For phosphate ester base fluids	<b>F42</b> Da-27  <b>No-Skive Multispiral</b> For phosphate ester base fluids
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## Extreme pressure

<b>761</b> Da-8  <b>No-Skive Multispiral</b> Ultra high pressure
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## High abrasion resistance – MSHA approved

<b>721TC</b> Da-6  <b>No-Skive Multispiral</b> SAE 100R12 – EN 856 Type R12 – ISO 3862 Type R12	<b>782TC</b> Da-13  <b>No-Skive Multispiral</b> SAE 100R13 – ISO 3862 Type R13 – EN 856 Type R13	<b>791TC / 792TC</b> Da-15  <b>No-Skive Multispiral</b> SAE 100R15 – ISO3862 Type R15
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## Low temperature

<b>772LT</b> Da-9  <b>No-Skive Multispiral</b> Low-temperature spiral hose for extremely cold conditions
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## Compact spiral

<b>787TC</b> Da-14  <b>No-Skive Compact Spiral</b> ISO 18752-DC	<b>797TC</b> Da-16  <b>No-Skive Compact Spiral</b> ISO 18752-DC
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