peters rubber & plastics bv

TECHNICAL GUIDANCE

# Hose installation guidelines

| WRONG | RIGHT |
| --- | --- |
|  |  |
| Prevent kinking behind the coupling and overbending beyond the hose's bending radius. | Always use proper support or angled fittings to prevent kinking behind the coupling. |
|  |  |
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| Prevent kinking behind the coupling and overbending beyond the hose's bending radius. | Always use proper support or angled fittings to prevent kinking behind the coupling. |
|  |  |
| Protect the hose against sharp edges, quay edges, ship's guard rails etc. | Use proper support to prevent damage to the hose. Preferably made for purpose solutions like hose lifters, hose buns or hose cradles. |



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Hose installation guidelines

| WRONG | RIGHT |
| --- | --- |
|  |  |
| Do not use rope or thin slings as support when lifting the hose. | To prevent damage to the hose, use made for purpose solutions like hose lifters, hose buns, broad double slings etc. |
|  |  |
| Prevent overbending of the hose beyond the hose's bending radius. Also, prevent the hose from hanging between quay and ship. | To prevent damage to the hose, use made for purpose solutions like hose lifters, hose buns, broad double slings etc. |