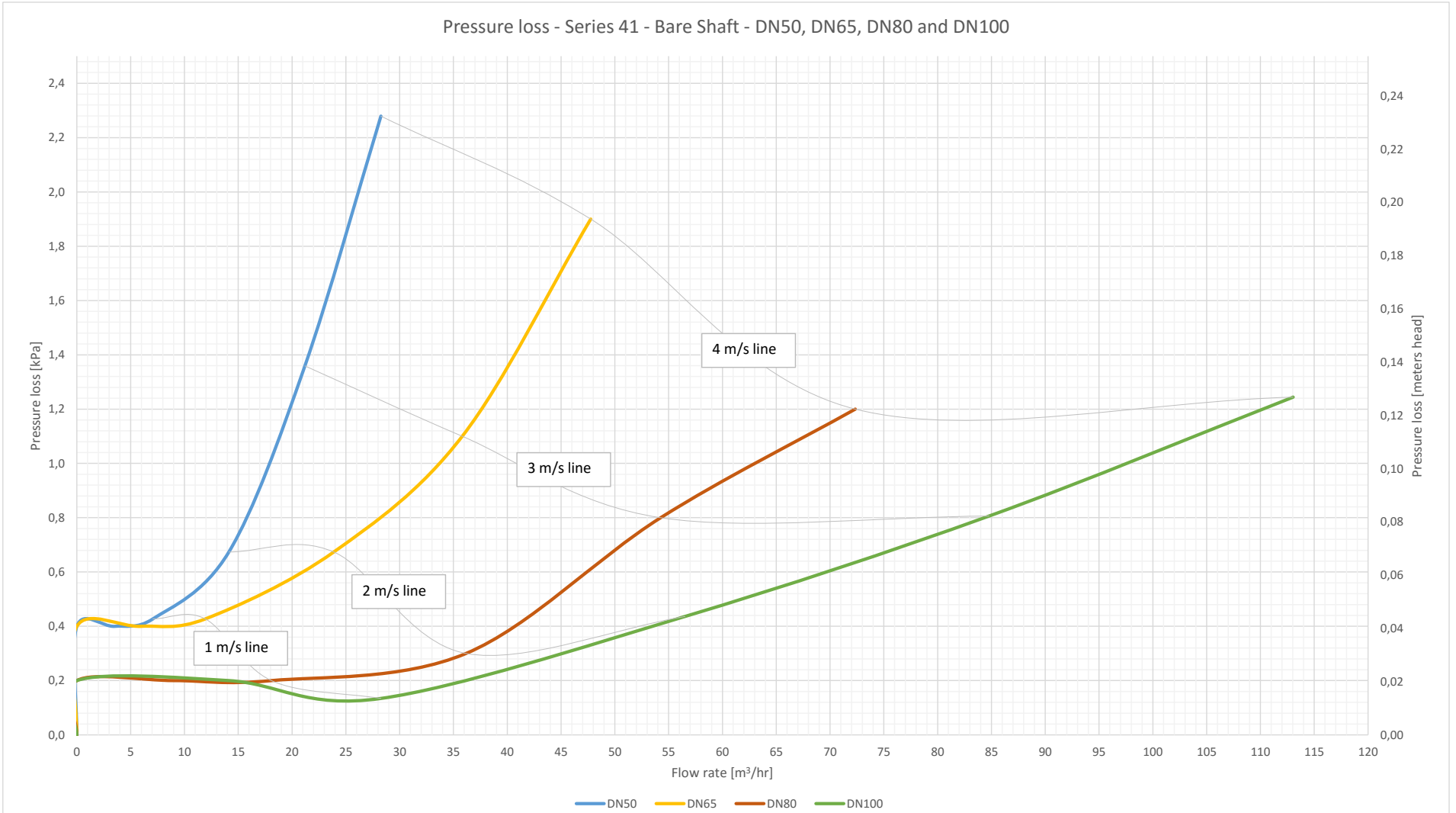
# AVK SWING CHECK VALVES WITH BARE SHAFT
# PRESSURE LOSS, DN50, DN65, DN80 AND DN100






These curves are based on tests, performed according to EN1267, with a horizontal installation.

DN50, fully open check valve at approx. 4m³/hr (0,57m/s) - DN65, fully open check valve at approx. 10m³/hr (0,84m/s) - DN80, fully open check valve at approx. 15m³/hr (0,83m/s) - DN100, fully open check valve at approx. 25m³/hr (0,88m/s)

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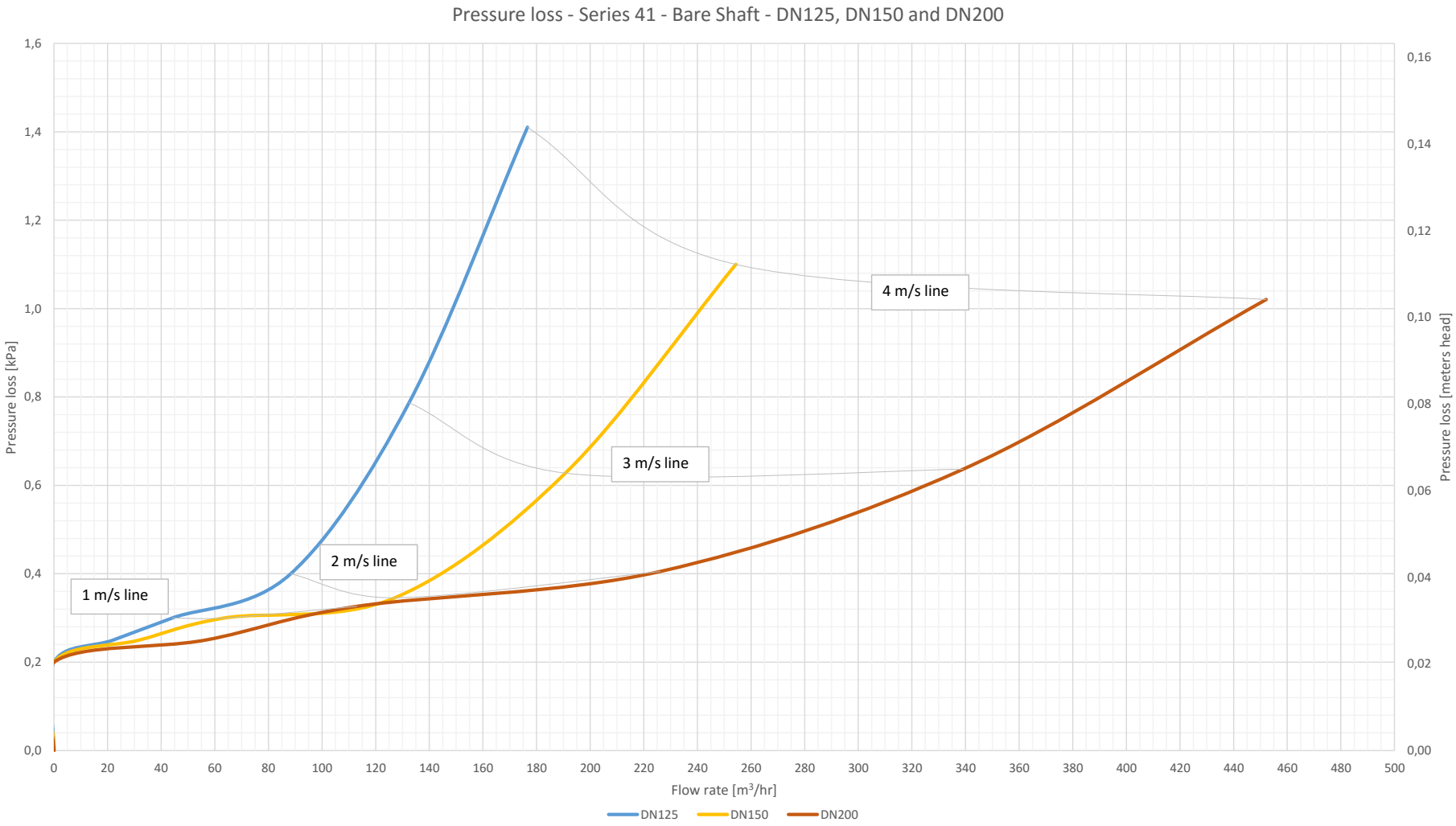
# AVK SWING CHECK VALVES WITH BARE SHAFT
# PRESSURE LOSS, DN125, DN150 AND DN200






These curves are based on tests, performed according to EN1267, with a horizontal installation.

DN125, fully open check valve at approx. 35m³/hr (0,79m/s) - DN150, fully open check valve at approx. 55m³/hr (0,86m/s) - DN200, fully open check valve at approx. 100m³/hr (0,88m/s)

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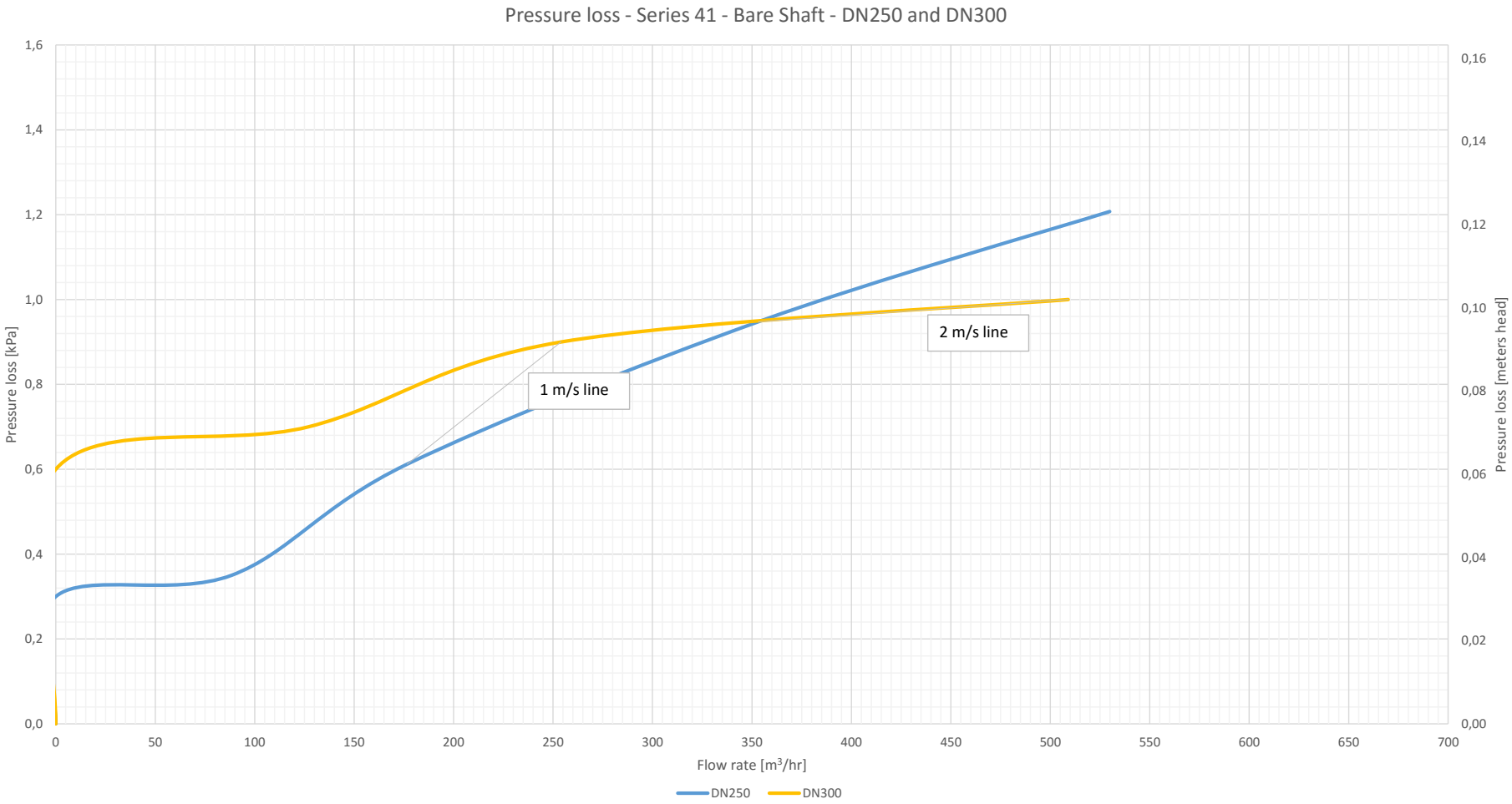
# AVK SWING CHECK VALVES WITH BARE SHAFT
# PRESSURE LOSS, DN250 AND 300






These curves are based on tests, performed according to EN1267, with a horizontal installation.
DN250, fully open check valve at approx. 130m³/hr (0,74m/s) - DN300, fully open check valve at approx. 180m³/hr (0,71m/s)

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