



Typical physical properties of additional ARPRO grades

Typical physical properties of the following ARPRO grades*:

- ARPRO White (ARPRO 3115, ARPRO 3122, ARPRO 3133, ARPRO 3150 and ARPRO 3180)
- ARPRO Grey (ARPRO 4133)
- ARPRO Colours (ARPRO 1133 Blueberry, ARPRO 1133 Dragon Fruit, ARPRO 1133 Orange, ARPRO 1133 Lemon and ARPRO 1133 Lime)

Property	Test	Unit	Density (g/l)					
			20	30	40	50	60	80
Compressive strength	ISO 844	kPa						
• 25% strain			80	150	210	275	340	500
• 50% strain			150	220	300	370	475	700
• 75% strain			370	460	600	800	1,000	1,600
Compression set	ISO 1856 C**	%	12.5	12	11.5	11.5	11.5	11

* For ARPRO Black & On-site expansion properties please refer to the “typical physical properties of ARPRO Black & On-site expansion” and for ARPRO Porous and ARPRO Application specific properties refer to ARPRO grade sheet.

** At 25% strain for 22 hours at 23°C and measured after stabilisation for 24 hours



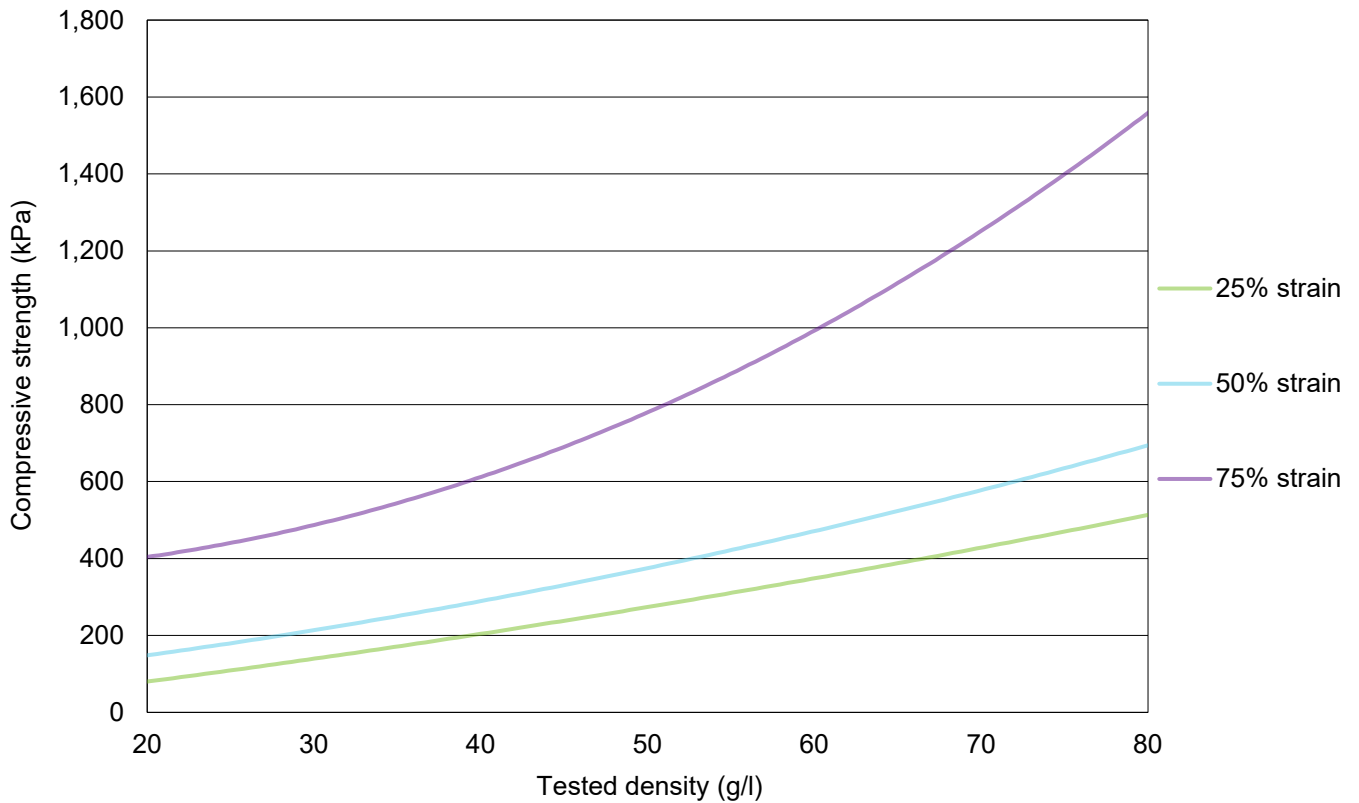
Typical physical properties of additional ARPRO grades

Compressive strength: The ability of a material to resist forces that attempt to compress it.

Test method: ISO 844

Five 50mm cubes are compressed at a rate of 5mm/min, to a maximum of 85% compression. The compressive stress and corresponding relative deformation are recorded.

Compressive strength - ISO 844



Version 04

This information is provided as a convenience to customers and reflects the results of internal tests conducted on ARPRO samples. While all reasonable care has been taken to ensure that this information is accurate as of the date of issue, JSP does not represent, warrant or otherwise guarantee, expressly or impliedly, the suitability, accuracy, reliability or completeness of the information. ARPRO is a registered trade mark.

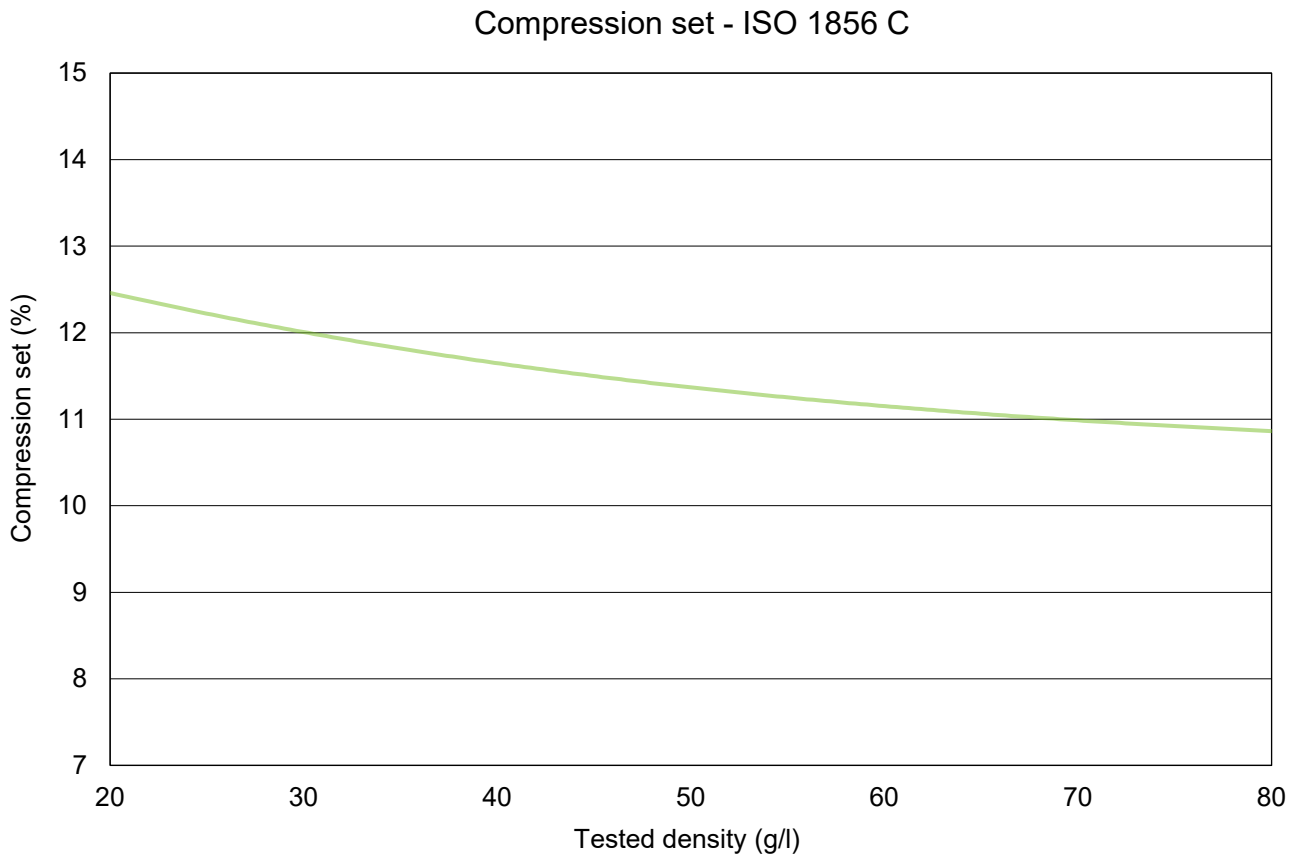


Typical physical properties of additional ARPRO grades

Compression set: The ability to go back to original thickness after static deformation.

Test method: ISO 1856 C

Five 50 x 50 x 25mm samples are maintained for 22 hours at 23°C under 25% strain. The effect on the thickness 24 hours after the release is recorded.



Version 04

This information is provided as a convenience to customers and reflects the results of internal tests conducted on ARPRO samples. While all reasonable care has been taken to ensure that this information is accurate as of the date of issue, JSP does not represent, warrant or otherwise guarantee, expressly or impliedly, the suitability, accuracy, reliability or completeness of the information. ARPRO is a registered trade mark.